

**PUBLICATIONS ON FISH PARASITES  
AND DISEASES  
330 B.C. - A.D. 1923**



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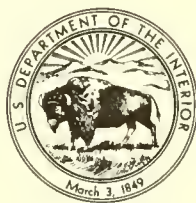


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PUBLICATIONS ON FISH PARASITES AND DISEASES, 330 B. C. - A. D. 1923

By

E. A. McGregor



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#### Author's Note

In connection with an investigation of salmonid fishes assigned to me by the California Fish and Game Commission I was impressed with the need for a bibliography on the subject of fish parasites. During periods when field studies were put aside I was stationed at Stanford University, where Dr. David Starr Jordan kindly encouraged me to make use of his very extensive library on fishes. It was thus that I undertook the preparation of this bibliography, which is strictly a compilation. The work occupied available periods from 1920 through 1923. The citations extend from 330 B.C. to late A.D. 1923, a period of 2,253 years.

PUBLICATIONS ON FISH PARASITES AND DISEASES  
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These references were collected in 1924, but until now this collection has been available only in manuscript form. Because of the current increased interest in this field, this bibliography is being issued to make it more generally accessible. They include the earliest known references to fish parasites (330 B.C.) as well as a nearly complete collection up to 1924. In some instances only one or two works of a more prolific researcher are cited, therefore it is recommended that the student use the Index-Catalogue of Medical and Veterinary Zoology (U. S. Department of Agriculture) freely. For more current work consult the following, of which Dogiel et al.(1958), Hoffman and Sindermann (1962), Schäperclaus (1954), and Snieszko et al.(in press) have extensive bibliographies:

Amlacher, E.

1961. Taschenbuch der Fischkrankheiten. Gustav Fischer Verlag, Jena, XI, 286 p.

Bangham, R. V.

1925 to 1951. See Index-Catalogue of Medical and Veterinary Zoology. Part 2: p.230,  
Suppl. 1, 1953: p.145, Suppl. 6: p. 1390; Suppl. 7: p. 1820; Suppl. 9: p. 26.

Bychowsky, B. E.

1957. Monogenetic trematodes. Their systematics and phylogeny. Moscow, Leningrad,  
509 p. (transl. ed. by William Hargis, Pub. Amer. Inst. Biol. Sci., 1961. 627 p.

Davis, H. S.

1953. Culture and diseases of game fishes. Univ. of California Press, 332 p.

Dogiel, V. A., G.K. Petrushevski, and Yu I. Polyanski (editors).

1958. Parasitology of Fishes (Transl. from Russian by Z. Kabata, 1961, Oliver and Boyd,  
Edinburgh, 384 p.).

Duijn, C. Jr., van.

1956. Diseases of fishes. Dorset House, London, England. 174 p.

Hoffman, G. L.

1960 Synopsis of Strigeoidea (Trematoda) of fishes and their life cycles. U. S. Fish and  
Wildlife Service Fishery Bulletin 175, Vol. 60, pp. 439-469.

1963. Parasites of North American freshwater fish (in preparation).

Hoffman, G. L., and C. S. Sindermann.

1962. Common parasites of fishes. U. S. Fish and Wildlife Service Circular 144, 17 p.

Hunter, G. W., III.

1927 to 1942. See Index-Catalogue of Medical and Veterinary Zoology, Part 7, 1946:  
p. 2078-2080.

Schäperclaus, W.

1954. Fischkrankheiten. 3rd ed. Akadmie-Verlag, Berlin, 708 p.

Snieszko, S.F., G.L. Hoffman, and K. Wolf.

1963. (In press) Chapter 65, in Diseases of Laboratory Animals (ed. R.J. Flynn, Iowa State University Press.

Van Cleave, H. J., and J. F. Mueller.

1934. Parasites of Oneida Lake fishes. Part III. A biological and ecological survey of the worm parasites. Roosevelt Wildlife Ann. 3. (Bull. New York State College of Forestry, 7: 161-334).

The references are labeled as follows:

General (includes 2 or more of the other main categories)  
Pathology  
Bacteria (this group is usually not included in parasites)  
Fungi (this group is usually not included in parasites)  
Protozoa (exclusive of Sporozoa)  
Protozoa:Sporozoa (Myxosporidia, Microsporidia, Haplosporidia)  
Coelenterata  
Helminthes (includes 2 or more of Trematoda, Cestoda, Nematoda, Acanthocephala)  
Trematoda:Monogenea  
Trematoda:Digenea  
Cestoda  
Nematoda  
Hirudinea  
Mollusca (Glochidia)  
Crustacea (parasitic copepods)  
Predation  
Miscellaneous

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Mrs. Ida K. Johnson, reference librarian for the Central Library, Department of the Interior, checked the references and supplied missing names and dates.

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## BIBLIOGRAPHY

Agassiz, Alexander.

1864. On alternate generations in the Annelida (etc.).

Abs. Jr. Soc. Nat. Hist., 8(392).

(Hirudinea)

1965. Illustrated catalogue of the Museum of Comparative Zoology. Harvard Colleg. vol. 1, no. 2, Memoirs North American Acalephae.

(Coelenterata)

Allesandrini, G.

1906. Su di una specie del gen. Ascocotyle Lss. rinvenuta parassita del cane. Nota preventiva. Bull. Soc. zool.ital., Roma, vol. 15, ser. 2, vo. 7, 12 agosto.

(Trematoda:Digenea)

- Alexeieff, A.  
 1910. Sur les Flagelles intestinaux des poissons marins. Arch. zool. Paris, ser. 5, 6. (Protozoa)
1912. Sur les caracteres (etc.) of group limax (and parasites of Proctamoeba n. g.) Paris Bul. Soc. Zool. 37, 55-74. (Protozoa)
1914. Notes protistologiques Zool. Anz. Leipzig, 44, 193-213. (Protozoa)
- Alluaud, C., et Vies, F.  
 1911. Electrocution of fish, etc. Paris C. R. Acad. Sci., 152. (Miscellaneous)
- Andre, E.  
 1917. Contribution a l'etude de la fauna helminthologique de la suisse. Rev. Suisse Zool. 25, 169-177. (Helminthes)
- Angas, G. F.  
 1847. On a new species of Penella. Ann. Mg. Nat. Hist., ser. 1, vol. 19, p. 280. (Crustacea)
- Anthony, R., and L. Calvet  
 1904. Recherches faites sur la Cetace capture a Cette le 6 Octobre 1904, (Balaenoptera physalus L.) Ire. Partie. IV, Parasites exterieurs, Bull. de la Soc. Phil. Paris (9), vol. 7, 80-85. (Crustacea)
1905. Note sur les Penella balaenopterae (K. and D.) recueillies sur le Balaenoptera physalus L. de Cette (Oct. 1904). Bull. Mus. Hist. Nat., Paris, 198-200. (Crustacea)
- Arcangeli, A.  
 1920. Fish diseases (Italian) Milano Atti Soc. Ital. Sc. Nat. 59, 1-62. (Pathology)
- Ariola, V.  
 1900. Nota sui Cestodi parassiti del Centrolophus pompilius L. Milano Atti Soc. Ital. Sc. Nat., Ligustica, 11, 215-220. (Cestoda)
1902. Contributo per una monografia die didymozoon. (etc.) Arc. Parasit., 6, 99-108. (Trematoda:Digenea)
- Aristoteles.  
 330 B. C. De Historia Animalium. Published in 50 volumes. (A Pennella sp. on the tunny and swordfish). (Crustacea)
- Askanazy, M.  
 1906. Weitere Mitteilungen uber dei Quelle der Infektion mit Distomum felineum Konigsb., Schr. Physik. Ges., 46, 127-131. (Trematoda:Digenea)

Athenaeus.

- 200 A.D. "The Learned Men at Supper". A compilation on fish, etc., including Aristotle's account of tunny and swordfish.

(General)

Auerbach, M.

1905. Ein Myxobolus im Kopfe von Gadus aeglefinus L.,  
Zool. Anz. Leipzig, vol. 30, 568-570

(Protozoa:Sporozoa)

1907. Weitere Mitteilugen über Myxobolus aeglefini Auerb.,  
Zool. Anz., Leipzig, vol. 32, 456-465.

(Protozoa:Sporozoa)

1907. Ein neuer Myxobolus im Brachsen (Abramis brama L.)  
Zool. Anz., Leipzig, vol. 32, 456-465.

(Protozoa:Sporozoa)

1907. Bemerkungen über Myxosporidien heimischer Susswasser-  
fische. Zool. Anz., Leipzig, vol. 32, 456-465.

(Protozoa:Sporozoa)

1909. Bericht über eine Studienreise nach Bergen (Norwegen).  
Karlsruhe Verh. Natw., ver. 21, Abh. 37-77.

(Protozoa:Sporozoa)

1909. Bemerkungen über Myxosporidien. Zool. Anz., Leipzig,  
vol. 34, 65-82.

(Protozoa:Sporozoa)

1909. Biologische und morphologische Bemerkungen über  
Myxosporidien. Zool. Anz., Leipzig, vol. 35, 57-63.

(Protozoa:Sporozoa)

1910. Cnidosporidienstudien. Zool. Anz., vol. 35, 767-777.  
(In Coregonus).

(Protozoa:Sporozoa)

1910. Zwei neue Cnidosporidien aus cyprinoiden Fischen.  
Zool. Anz., vol. 36, 440-441.

(Protozoa:Sporozoa)

1911. Unsere heutigen Kenntnisse über die geographische  
Verbreitung der Myxosporidien. Zool. Jahrb. Jena. Abt. f.  
Syst., vol. 30, 471-494.

(Protozoa:Sporozoa)

1912. Studien über Myxosporidien der norwegischen Seefische.  
Zool. Jahrb. Jena Abt. f. Syst., vol. 34, 1-50.

(Protozoa:Sporozoa)

1912. Untersuchungen über Henneguya psorospermica Thel.  
Karlsruhe Verh. Natw. Ver. 24, 3-28.

(Protozoa:Sporozoa)

Averintzeff, S.

1913. Ergebnisse der Untersuchungen über parasitische der  
tropischen Region Afrikas. II-IV. Zool. Anz., Leipzig,  
vol. 42, 55-57; 151-156; 170-172.

(Protozoa)

Babes, V.

1895. Über den Bothriocephalus latus und die Bothriocephalananamie  
in Rumanien. Arch. Path. Anat. Phys., vol. 141, 204-207.

(Cestoda)



- Bainbridge, M. E.  
 1909. Notes on some parasitic Copepoda, and a description of new species of Chondracanthus. London, Trans. Linn. Soc. ser 2, Zool. 11, pt. 3, 45-60. (Crustacea)
- Baird, W.  
 1850. The Natural History of the British Entomostraca. Printed for the Ray Society, London. (Lernaeidae) (Crustacea)  
 1859. Description of a new species of Taenia. Proc. Soc. London, p. 111. (In intestine of albatros.) (Cestoda)  
 1859. Description of a rare entozoon from the stomach of the Dudong. Proc. Zool. Soc. London, 1948. (Ascaris halichoris) (Nematoda)  
 1861. Note on Lernae cyclopterina occurring in gills of a fish. Proc. Zool. Soc. London (239-240): Also in Ann. Mag. Nat. Hist., 1861 ser. 3, vol. 8, p. 496 (Crustacea)  
 1862. Description of some new species of Entozoa. Proc. Zool. Soc. London, (113-115). (Helminthes)  
 1868. Description of a new species of Ascaris found in stomach of a walrus. Proc. Zool. Soc. London, (67-71)
- Baker, F. C.  
 1916. The relation of molluscs to fish in Oneida Lake. Tech. Publ. No. 4, N.Y. Sta. Coll. For., Syracuse, vol. 16, no. 21. (Mollusca)
- Baker, H.  
 1744. A newly discovered sea-insect called the eye-sucker. Philos. Trans. Roy. Soc. London, vol. 43, no. 472, p. 15. (from eye of sprat, probably a Lernaeenicus.) (Crustacea)
- Balbani, Edouard Gerard  
 1863. Sur l'organization et la nature des psorospermies Compt. Rend. Acad. des sci., vol 57 (157-161) (Protozoa)  
 1867. Psorosperms. Jour. Anat. et Physiol. Paris (335) (Protozoa)  
 1883. Myxosporidia. Jour. de Microgr. Paris, VII, 274 (Protozoa)
- Barbagallo, P.  
 1910. Secondo contributo allo studio della Fauna elmintologica dei Pesci della Sicilia orientale. Cagliari Boll. Sc. Med. Nat. 15, 183-185. (Helminthes)

- Barbagallo, P.  
 1910. Riassunto schematico dei Pesci (della Sicilia orientale) riscontrati infetti da Elminto. Cagliari Boll. Soc. med. nat., 15, 185-189. (Helminthes)
- Barbagallo, P. et Drago, U.  
 1903. Primo contributo allo studio della fauna elimintologica dei pesci della Sicilia Orientale. Arch. Parasit., 408-427. (Helminthes)
- Barbut, J.  
 1783. Genera Vermium exemplified by various specimens of the animals contained in the Orders of the Intestina et Mollusca Linnaei. 8 vo., London. (Lernaea). (Crustacea)
- Bassett-Smith, Percy William  
 1896. A list of the parasitic Copepoda of fish obtained at Plymouth. J. Mar. Biol. Assoc. United Kingdom 4, 155-163. (Crustacea)
1896. Notes on the parasitic Copepoda of fish obtained at Plymouth with descriptions of new species. Ann. Nat. Hist., V. 18, Series 6, (8-17). (Crustacea)
1898. Some new or rare parasitic copepods found on fish in the Indo-Tropic region. Ann. Nat. Hist., VII, 2 (357-372). (Crustacea)
1898. Further new parasitic copepods found on fish in the Indo-Tropical region. Ann. Nat. Hist., VII, 2 (77-98). (Crustacea)
1898. Some new parasitic copepods found on fish at Bombay. Ann. Nat. Hist., 7, Series 1, (1-17). (Peroderma branchiata). (Crustacea)
1899. A systematic description of parasitic copepoda found on fishes, with an enumeration of known species, Proc. Zool. Soc. London, (438-507). (Crustacea)
1903. Addenda to systematic enumeration of species of parasitic copepoda on fish. Proc. Zool. Soc. London, 107-109. (Crustacea)
- Baudouin, M.  
 1904. Lernaeenicus sprattae parasitic de la Sardine en Vendee. C. R. Ac. Sci., 139, 998-1000, Paris. (Crustacea)
1905. Du mode fixation dorsale de Lernaeenicus sardinae sur son hote. C. R. Acad. Sci. Paris, 140, 326-327. (Crustacea)
1905. Nouvelles observations sur le Lernaeenicus Copepode parasite de la Sardine. Bull. Mus. Paris, 11, 5, 299-300. (Crustacea)

Baudouin, M.

1905. Les Parasites de la Sardine, Rev. Sci., 5, 3, 715-722. (Crustacea)
1907. Du mode d'attaque de la Sardine (Clupea pilchardus) par un Copepode parasite (Lernaeenicus) M.B. en Vendee. Nates, Bul. Soc. Sci. Nat., 2<sup>e</sup> ser. 7, 97-114. (Crustacea)
1908. Un nouveau parasite du Spratt (Clupea spratta) Lernaeenicus. Bul. Mus. Paris, 14, 17-18. (Crustacea)
1908. Mode d'attaque du Spratt (Clupea spratta) par le Lernaeenicus sprattae, Paris, C. R. Assoc. Francaise Avanc. Sci. 36, 727-741. (Crustacea)
1909. Nouvelles observations statistiques sur le Lernaeenicus sardinae M-B. de la Sardine Atlantique Vme. Congres national des Peches maritimes, Les Sables d'Olonne, 1<sup>re</sup>. section, Paris, 19 pp. (Crustacea)
1910. Mode de fixation du Lernaeenicus sardinae. Paris C. R. Assoc. Franc. Avanc. Sci. 38 (Lille), 651-662). (Crustacea)
1911. Decouverte d'un type de transition entre Lernaeenicus sardinae. Paris C. R. Assoc. Francaise Avanc. Sci. (Toulouse), tom. 1, 163-67. (Crustacea)
1910. Un cas de parasitisme exceptionnel chez la Sardine. Bull. Mus. Paris, 383-384. (Crustacea)
1914. Lernaeenicus sardinae on the spratt, Clupea spratta. Paris C. R. Assoc. Franc. Avance. Sci. 42, 364-366. (Crustacea)
1914. Un deuxieme fait de parasitisme du spratt, Clupea spratta par le Lernaeenicus sardinae. Compt. Rend Assoc. Francaise Avance. Sci. Congress de Tunis (1913). (Crustacea)
1914. Deux exemples d'atavisme chez le copepode parasite du Spratt et de la Sardine, Lernaeenicus sprattae Compt. Rend. Assoc. Francaise Avance. Sci. 42 Congress de Tunis, 1913, 366-371. (Crustacea)
1915. Nouvelles observations sur les parasites du Spratt, Lernaeenicus sprattae. Paris C. R. Assoc. Francaise Avanc. Sci., 505-509. (Crustacea)
1917. Une nouvelle maladie du spratt (Clupea) caused by a copepod parasite Lernaeenicus sardinae. Paris C. R. Acad. Sci. 165, 410-411. (Crustacea)
1918. Decouverte d'une variete de Lernaeenicus sardinae M. B. Paris Bull. Mus. Hist. Nat. 24, 394-396. (Crustacea)

- Baumann, F.  
 1911. Ein neuer parasiticher Copepode auf Coregonen  
Achtheres coregoni. Rev. Suisse Zool. Geneve 19, Bulletin-  
 Annexe, No. 1, 24-26. (Crustacea)
1912. Parasitische Copepoden auf Coregonen, Ein Beitrag zur  
 Kenntnis der parasit. Copep. der Schweiz. Zool. Anz.  
 Leipzig, 40, 53-57. (Crustacea)
1913. Parasitische copepoden auf Coregonen. Ein Beitrag etc.  
 Revue Suisse Zool. Geneve, 21, 147-178. (Crustacea)
- Baylis, H. A.  
 1915. A trematode from Protopterus. Ann. Mag. Nat. Hist.,  
 ser. 8, 16, 85-96. (Trematoda:Digenea)
- Bayon, H.  
 1915. Herpetomonidae found in Scatophaga hottentota, etc.  
 Cape town Trans. R. Soc. S. Africa, 5, 61-63. (Protozoa)
- Beardsley, A. E.  
 1902. The destruction of trout fry by Hydra. Bull. U. S.  
 Fish Comm., 22, 155-160. (Coelenterata)
- Bellingham, O.  
 1840. Catalog of the Entozoa indigenous to Ireland. Magazine  
 of Nat. Hist., n. s., vol. 4, 343-351. (General)
1844. On Irish Entozoa. Ann. and Mag. Nat. Hist., vol. 13,  
 15/-174, 422-430; vol. 14, 162-165, 251-256. (General)
- Benecke, B.  
 1885. Die Fiende der Teichwirtschaft. Die Teichwirtschaft,  
 Berlin. (Pathology)
1886. The enemies of pond culture in Central Europe.  
 Bull. U. S. Fish Commission, VI. (Pathology)
- Beneden, Pierre J. van.  
 1851. Note sur un Crustace parasite nouveau les poissons du  
 littoral de Belgique. Bull. Acad. Roy. Belgique, vol. 18,  
 pt. 1, 286-290. (Crustacea)
1870. Les Ceteces, leurs commensaux et leurs parasites.  
 Bull. Acad. Roy. Belgique 2, vol. 29, 347-368, (Pennella spp.) (Crustacea)
1870. Les poissons des cotes de Belgique, leurs parasites et  
 leurs commensaux. Mem. Ac. Roy. Bruxelles, 38. (Crustacea)
1873. Rapport sommaire sur les resultats d'un voyage au  
 Bresil et a la Plata. Bul. Acad. Roy. Belgique; 2, vol. 35,  
 no. 6, 775-792. (Crustacea)

- Beneden, Pierre J. van.  
 1876. Animal Parasites and Messmates. The International Scientific Series. Vol. 1, New York. (The Lernaeans) (Crustacea)
1881. Recherches sur le developpement embryonnaire de quelques Tenias. Arch. de Biol. vol. 2. (Cestoda)
1889. Deux Cestodes nouveaux de Lamma cornubiea. Bull. Ac. Belg. Dinobothrium and Diplobothrium, nov. genera:68-75. (Cestoda)
- Beneden, P. J. and Bessels, E.  
 1870. Memoire sur la formation du blastoderme chez les Amphipodes les Lerneens. Mem. couronnes de l'Acad. Roy. Belgique. vol. 34, 59, pp. (Crustacea)
- Beneden, P. J. and Hesse, C. E.  
 1864. Recherches sur les Bdellodes (Hirudinees et les Trematodes marins). Mem. de l'Acad. Roy. de Belgique, tome 34. (Hirndinea)  
 (Trematoda:Digenea)
1864. Recherches sur les Bdellodes et Trematodes marins. Mem. Acad. Roy. Belg., tome 35, 1-18. (Hirndinea)  
 (Trematoda:Digenea)
- Benedict, H. M.  
 1858. On the structure of two fish tapeworms from the genus Proteo-cephalus Wein Jr. Morph. 1900, vol. 16, no. 2, 337-368. (Cestoda)
- Bennett - John Hughes  
 1844. On the vegetable structures found growing in living animals. Parasitic fungi in living animals, Trans. Roy. Soc. Edinburgh, 15, 2, 284-287. (Fungi)
- Bentham, T.  
 1915. Some protozoa from fishes occurring in the vicinity of Cullercoats, Northumberland. Ann. Mag. Nat. Hist. (8), 16, 381-392. (Protozoa)
- Bertholus, ?  
 1876. Memoire sur le developpement du Dibothrium latum (Rud.). Abstr. Z. Zool., 5, 372-378: Ann. Sci. Nat. 6, no. 4, 3 pp. (Salmonid fishes as intermediates) (Cestoda)
- Bertrand, Louis  
 1900. Poissons et crustaces d'eau douce alimentaires de l'Imerina (Madagascar) Bull. Soc. Acclim. France, 47 (348-349). (Crustacea)
- Billet, A.  
 1898. Notes sur la faune du Haut-Tonkin, II. Sur quelques Distomes. Bull. Sci. France Belgique, 28. (Trematoda)

- Blainville, Marie Huvri Ducrotoy de.  
 1822. Memoire sur les Lernees. Journal de Physique,  
 vol. 95, (372-380:437-447) (3 new genera). (Crustacea)
1823. Article Lernees. Dictionnaire des Sciences naturelles,  
 vol. 26, 1823, 112-130). 60 vols. with atlas. L.C. no: QH13.D5  
 1816-30. (Crustacea)
- Blanchard, Raphael  
 1885. Sur un infusoire peritriche, ectoparasite des poissons  
 d'eau douce. Bull. Soc. Zool. France, 10, 277-280. (Protozoa)
- Blumenbach, J. F.  
 1779. Handbuch der Naturgeschichte. Gottingen. (General)
- Bocchia, T.  
 1910. Sulla flora batterica e sulla fauna protozoica di  
 alcuni Pesci teleostei d'acqua dolce. Parma Boll. Sc. Med. 3,  
 69-80. (Bacteria & Protozoa)
- Boccone, S. P.  
 1671. Recherches et Observations naturelles. Paris.  
 Probably a Pennella on the swordfish.) (Crustacea)
1731. An extraordinary Sanguisuga or leech found sometimes  
 sticking fast in the fish, Xiphias or swordfish. Philo. Trans.  
 & Coll. ending 1700, vol. 2, no. 99, art. 111. (Hirudinea)
- Bohn, G.  
 1910. Sur les reactions comparees de deux parasites des  
 poissons vis-a-vis de lumiere. Paris C. R. Assoc. Francaise  
 Avanc. Sci. 38, 726-729. (General)
- Bomare, V. de.  
 1767-70. De almindelig Natur-histoire, Form af et Dictionnaire.  
 Oussot, Forpget u. Forbidet af Aphelen. Copenhagen. (Crustacea)
- Boone, P. L.  
 1920. A new Chinese Isopod, Ichthyoxenus geei. Wash. D. C.  
 Smithsonian Inst. Nat. Mus. Proc. 57. (Crustacea)
- Bosanguet, W. C.  
 1910. Brief notes on two Myxosporidian organisms (Pleistophora  
hippoglossoides n. sp. & Myxidium mackiei n. sp.). Zool. Anz.  
 Leipzig, 35, 434-438. (Protozoa & Sporozoa)
- Bosc D'Antic, L. A. G.  
 1802. Histoire naturelle des Crustaces, contenant leur  
 Description et leurs Moeurs. Historia Vermium, Paris, An. 10,  
 two volumes. (Excellent summary) (Crustacea)



- Botelho, C.  
1907. Sur deux nouveaux trypanosomes des poissons.  
Paris, C. R. Soc. Biol. 66, 609-611. (Protozoa)
- Bouim, (Pol)  
1903. A new technique for fixing and treating salmon ova.  
Paris, C. R. Hebd. Mem. Soc. Biol., 55, 1691-1692. (Miscellaneous)
- Bouet, G.  
1909. Sur quelques Trypanosomes des vertebres a sang  
froid. Paris C. R. Soc. Biol. 66, 609-611. (Protozoa)
- Boutan, L.  
1911. Sur les particulaïtes relatives au mode de fixation  
du crustace Gnathia halidaii. Paris C. R. Acad. Sci. 153,  
639-641. (Crustacea)
- Bouvier, E. L.  
1910. Quelques Arthropodes recueillis aux îles Kerguelen.  
Bull. Mus. Nat. d'Hist. Nat., Année, no. 2. (Crustacea)
- Bradley, F. H.  
1872. Report on Montana, Idaho, Wyoming & Utah.  
(Dibothrium cordiceps in trout), 234. (Cestoda)
- Brady, G. S.  
1873-76. Report on the Copepoda collected by H.M.S. Challenger  
during the years 1873-76. Rep. Sci. Results Voy. H.M.S.  
Challenger, Zool. 8, 1-142. (Hessella cylindrica) (Crustacea)
- Brandes, G.  
1894. Fridericianella ovicola, n.g., n. sp. Ein neuer  
monogenetische Tremat. Abh. Ges. Halle 20, 305-308. (Trematoda:Monogenea)
- Braun, M.  
1882. Zur Frage des Zwischenwirthes von Bothriocephalus  
latus. 2, 3. Zool. Anz., 5, 39-43; 4, 194-196. (On pike) (Cestoda)
1884. SB. Ges. Dorp., 6, 528-534. (Bothriocephalus latus). (Cestoda)
1884. Bothriocephalus latus in the pike. SB. Ges. Dorp., 7, 45-46 (Cestoda)
1890. Notiz über Auswanderung von Distomen, Centralb.  
für Bakter. & Paras., bd. 7, 568. (Trematoda:Digenea)
1894. Trematodes. Bronn's Klassen und Ordnungen des  
Thierreichs, bd. 4, abt. 1. (Trematoda:Digenea)
1901. Zur Kenntniss der Trematoden der Säugethiere.  
Zool. Jahrb., Jena, Abt. f. Syst., vol. 14, 311-348. (Trematoda:Digenea)

Breindl, V.

1911. Trypanosomen a trypanoplasmen einiger Fische  
Bohmens. Kral. Ceske Spol. Nauk, no. 33, 1-34. (Protozoa)

Brian, Alexandre

1898. Note preliminaire sur les Copepodes parasites des  
possons. Bull. Mus. Ocean. Instit. Oceanogr., no. 110,  
(pp. 1-18). (Crustacea)
1898. Catalogo di Copepodi parassiti dei pesci della Liguria.  
Atti Soc. Ligustica Sci. Nat. Geog., vol. 9, 5-31. (Crustacea)
1898. Di alcuni crostacei parassiti dei pesci del' Isola  
d'Elba. Atti. Soc. Ligustica, 10, 3-10. (Crustacea)
1903. Descrizione di un nuovo genere di crostaceo Lerneide  
(*Silvestria truchae* n.g., n. sp.), Atti. Soc. Ligustica, 13,  
245-248. (Crustacea)
1903. Sostituzione di nome al nuovo genere di crostaceo  
Lerneide. Zool. Anz., vol. 26, p. 547. (Crustacea)
1905. Sui Copepodi raccolti nel golfo di Napoli da Oronzio G.  
ed Achille Costa. Annuar. Mus. Univ. Napoli, 1, 24. (Crustacea)
1905. Nouveau Copeopde parasite. Arch Parasit., 9, 564-567. (Crustacea)
1906. Descrizione di un Copepode parassita del pesce Rombo.  
Siena, Riv. Ital. Sc. Nat., 26, 125-127. (Crustacea)
1906. Copepodi parassiti dei Pesci d'Italia. Geneva, 1-189. (Crustacea)
1908. Note preliminaire sur les Copepodes parasites des  
Poissons. Bull. Mus. Ocean., Monaco, 110, 1-18. (Crustacea)
1909. Nota di forms larvali di Aneidi (*Gnathia maxillaris* Sars.)  
raccolte sui Pesci. Riv. Mens. Pesca Napoii 11, no. 4, 5, 6  
(loi 113); no. 7-8, 136-147. (Crustacea)
1909. Nota di Crostacei parassiti provenienti del' Isola d'Elba.  
Boll. Naturalista Siena, 29, 38-39. (Crustacea)
1912. Copepodes parasites des Poissons et des Echinides  
provenant des Campagnes\*\*Result. des Camp. Scient. accomp.  
sur son Yacht Albert I<sup>er</sup> Prince Souv. de Monaco. Fasc. 38 pp. (Crustacea)
1912. Di un Isopodo parassita dei Pesci (*Livoneca sinuata*) Riv.  
mens. Pesca. 7, 97-99. (Crustacea)
1913. Di una nuova specie di Hatschekia Poche. Monitore zool.  
ital. Firenze, 24, 60-65. (Crustacea)



- Brian, Alexandre (continued)
1913. Sur un cas d'anomalie presente par un specimen de Lernaeopoda brachia Brian. Bull. Inst. Ocean. Monaco, 259, (5). (Crustacea)
1914. Copepodes parasites provenant. Bull. Mus. Ocean. Monaco, no. 286, 14. (Crustacea)
1914. Nuove aggiunte al catalogo dei Copepodi parassiti dei pesci. Genova Atti. Soc. ligustica Sc. Nat. Geogr. 25, 144-148. (Crustacea)
1917. Note sur trois Copepodes parasites provenant des collections du Musee Ocean. de Monaco. Bull. Inst. Ocean. Monaco, no. 324. (Crustacea)
- Brook, G.
1879. Notes on the disease in the Esk and Eden. Trans & Proc. Bot. Soc. Edinburgh, 13. (Miscellaneous)
- Brugieres, J. G.
1792. Dictionaire des Vers. Encyclopedie methodique, vol. 1, Paris. (On the Lerneans). (Crustacea)
- Bruhl, C. B.
1860. Lernaeocera gasterostei, ein Schmarotzerkrebs aus der Familie der Pennellina. Mitth. Inst. Univ. Pest, no. 1, 18 pp. (Crustacea)
- Brumpt, E.
1905. Trypanosomes et trypanosomiasis. Rev. Sci.(5), 4, 321-332. (Protozoa)
1906. Mode de transmission et evolution des Trepanoplasmes des poissons. Paris, C. R. Soc. Biol., 60, 162-164. (Protozoa)
1906. Sur quelques especes nouvelles de Trypanosomes parasites des poissons d'eau douce; leur mode d'evolution. C. R. Soc. Biol., 60, 160-162. (Protozoa)
- Brumpt, E. and Belailly, C.
1904. Description de quelques nouvelles especes de Trypanosomes et d'Hemogregarines, C. R. Acad. Sci., 139, 613-615. (Protozoa)
- Burmeister, H.
1833. Beschreibung einiger neuen oder wenig bekannten Schmarotzerkrebse. Act. Acad. Caes. Leop. Carl., vol. 17, 271-336. (Crustacea)
- Buschkiel, A. L.
1908. Wissenschaftliche Ergebnisse der Aquarienkunde. (II, Bericht: Parasitare Fischkrankheiten) Intern. Rev. Hydrobiol., Leipzig 1, 833-839. (Pathology)

- Butschli, J. A. O.  
 1881. Beitrage zur Kenntniss der Fischpsorospermien.  
 Zeits. f. Wissensch. Zool., 25, 629-651, Taf. 21. (Protozoa:Sporozoa)
1887. Protozoa: Band I. Bron's Klassen & Ordnungen des  
 Thierreichs. Wissensch. Zool., 25, 629-651, Taf. 21. (Protozoa)
- Calkins, Gary Nathan  
 1900. Lymphosporidium truttae n.g., n. sp. The cause  
 of a recent epidemic among brook trout (Salvelinus  
fontinalis). Zool. Anz., 23, 513-520. (Fungi)
- Calman, W. T.  
 1909. A Treatise on Zoology edited by Sir Ray Lankester.  
 Pt. 7, Append. 3rd Fasc., Crustaceae. London, 346 pp. (Crustacea)
- Castellani, A. and Chalmers, A.  
 1910. Manual of tropical medicine. London. (General)
- Castellani, A. and Willey, A.  
 1905. Observations on Haematozoa in Ceylon. Quart. Jour.  
 Micr. Sci., 49, 383-402. (Protozoa)
- Caulle, M. and Mesnil, F.  
 1905. Sur les Haplosporidies parasites de poissons marins.  
 Paris, C. R. Soc. Biol., 58, 640-642. (Protozoa:Sporozoa)
- Cepede, Casimir  
 1905. Myxosporidies des poissons des Alpes francaises.  
 C. R. Assc. Franc., Avanc. Sci., (Grenoble, 1904), 905-913. (Protozoa:Sporozoa)
1906. Sur la pretendue immunité des Cobitis a l'egard des  
 infections myxosporidiennes. Paris, C. R. Soc. Biol.,  
 60, 15-16. (Protozoa:Sporozoa)
1906. Myxidium giardi Cepede et la pretendue immunité  
 des anguilles a l'egard des infections myxosporidiennes.  
 Paris C. R. mem. Soc. Biol., 60, 170-173. (Protozoa:Sporozoa)
1906. Sur une microsporidie nouvelle, Pleistophora  
macrospora, parasite des loches francaises du Dauphine.  
 Paris, C. R. Acad. Sci., 142. (Protozoa:Sporozoa)
1908. La Myxosporidiose des Anguilles dans les eaux  
 douces, saumâtres et salées du Boulonnais, Boul. Bull.  
 Soc. Acad. 8, 17-24. (Protozoa:Sporozoa)
- Cerfontaine, Paul  
 1894. Note sur un nouveau Tristomien: Merizocotyle  
diaphanum, n.g., n. sp. Bull. Ac. Belgique, 27,  
 870-873: 936-948. (Trematoda:Monogenea)

- Cerfontaine, Paul  
1899. Contribution a l'etude des Octocotylides, V. Les Onchocotylinæ. Arch. Biol., 16, 345-478. (On Selachinas) (Trematoda:Monogenea)
- Chaloner, J. W.  
1913. On the Cestode parasites of trout with special reference to the plerocercoid disease of trout from Loch Morar. London Rept. Brit. Assoc., 507-509. (Cestoda)
- Chatin, I. Joannes  
1875. Etudes sur des Helminthes nouveaux ou peu connus. Ann. Sci. Nat. (6) 1, 18 pp. (Helminthes)  
1885. Helminthes de l'ile Campbell et de la nouvelle Zelande. Bull. Soc. Philom. (7), 9, 36-43. (Ascaris) (Helminthes)
- Chatton, Edouard  
1909. Un amibe (Amoeba mucicola n. sp.) parasite des branchies des Labres, associe a une Trichodine, Paris C. R. Soc. Biol. 67, 690-692. (Protozoa)  
1910. Protozoaires parasites des branchies des Labres: Amoeba mucicola Chatt., Trichodina laborum n. sp. Appendice: parasite des Trichodines. Arch. Zool. Paris, ser. 5, 5, 239-265. (Protozoa)
- Cholodovsky, N. A.  
1914. Cestodes nouveaux ou peu connus. Troisieme series, Petrogard Ann. Mus. Zool. Ac. sc. 19, 516-523. (Cestoda)
- Ciurea, I.  
1911. Eine europaische Clinostomum Larve. Centralbl. Bakt. Jena Abth. 1, 60, Orig., 354-358. (Trematoda:Digenea)  
1914. Recherches sur la source d'infection, etc. Bull. Sect. Scient. Acad. Roumanie Ann. II, 201-205. (Trematoda:Digenea)  
1915. Ueber einige neue Distomen aus dem Darm unserer Haustiere und des Pelikans, fur welche die Fische, etc. Ztschr. f. Infektionskr. Haustiere, Berlin, vol. 16, 1, 445-458. (Trematoda:Digenea)  
1915. Nachtrag zu miner Arbeit: "Ueber enige neue Distomens aus dem Darne unserer Haustiere und des Pelikans, usw." Ztschr. f. Infektkrankh. Berlin, vol. 17, 108-112. (Trematoda:Digenea)  
1917. Die Auffindung der Larven von Opisthorchis, etc. Ztschr. f. Infektkrankh. Berlin 18, 301-333. (Trematoda:Digenea)
- Claparede, J. L.  
1874. Lunel's Hist. Nat. de Poissons du bassin du Lemane (113) (Psorosperms). (Protozoa:Sporozoa)

- Clark, Frank Wigglesworth  
1874. Achlya prolifera on live fish. Amer. Nat. VIII, (363) (Fungi)
- Clarke, J. J.  
1895. Observations on various Sporozoa. Quart. Jour. Micr. Sci., 37, 285-302. (Protozoa:Sporozoa)
- Claus, C.  
1858. Ueber den Bau und die Entwicklung parasitischer Crustaceen. Cassel, 4to., 34 pp. (First to place Peniculus in Lernaecidae). (Crustacea)
1861. Ueber die Familie der Lernaecen Lernaecocera gobina. Wurzbürger Naturwissenschaftliche Zeitschrift, vol. 2, pt. 1, 10-22. (Crustacea)
1867. Ueber Lernaecocera esocina, v. Nordm. Sitzungsber. Gesellsch. Bedford ges. Naturw. Marburg, no. 1, 5-12. (Crustacea)
1867. Ueber das Vorkommen von Augen und Furcalgliedern bei den Lernaecengattungen: Peniculus, Penella, Lernaecia. Sitzungsber. Gesellsch. Bedford ges. Naturw. Marburg, 10, 90-93. (Crustacea)
1868. Beobachtungen über Lernaecocera, Peniculus and Lernaecia. Ein Beitrag zur Naturgeschichte der Lernaecen. Schrift. Gesellsch. Bedford. ges. Naturw. Marburg, vol. 9, Suppl., Heft 2, 32 pp. (Crustacea)
1868. Ueber die Metamorphose und systematische Stellung der Lernaecen. Sitzungsber. Gesellsch. Bedford. ges. Naturw. Marburg, no. 2, 5-13. (Crustacea)
1868. Ueber Lernaecocera esocina. Zeitschr. ges. Naturw. Halle, vol. 31, 530-531. (Crustacea)
1874. Über die Entwicklung, Organisation und systematische Stellung der Arguliden. J. wiss. Zool., 25, 217-284. (Crustacea)
- Cleave, H. J. van.  
1916. Seasonal distribution of some Acanthocephala from fresh-water hosts. Jour. Parasitol, Urbana, III., vol. 2, no. 3, 106-110. (Helminthes:Acanthocephala)
1918. Acanthocephala of the subfamily Rhadinorhynchidae from American fish. Jour. Parasitol, Urbana, III., vol. 5, no. 1, 17-25. (Helminthes:Acanthocephala)
1920. Notes on the life cycle of two species of Acanthocephala from fresh-water fishes. Jour. Parasitol, Urbana, III. Vol. 6, no. 4 167-173. (Helminthes:Acanthocephala)

- Cligny, A.  
1905. Sur un Lernaeenicus parasite du Sprat. C.R.  
Soc. Biol., 59, 165-166. (Crustacea)
- Cobbold, T. S.  
1861. List of Entozoa, etc., from animals dying at the  
Society's menagerie. Proc. Zool. Soc. London, 117-127. (Helminthes)
1864. Entozoa: An introduction to the study of helminthology,  
with reference more particularly to the internal parasites of  
man. London, 508 pp. (Helminthes)
1865. Note on some Entozoa collected by Mr. Chas. Devis.  
Proc. Zool. Soc. London, 325-326. (Helminthes)
1866. Tapeworms (human entozoa), their sources, nature  
and treatment. London. (Cestoda)
1869. Entozoa, being a supplement to the introduction to the  
study of Helminthology. London. 124 pp. (Helminthes)
1876. Notes on Entozoa. Proc. Zool. Soc. London, 294-298. (Helminthes)
1885. Notes on parasites collected by the late Charles Darwin.  
Jour. Linn. Soc. London, Zool., vol. 19, 174-178. (Crustacea)
- Cocks, W. P.  
1856. Lernaea branchialis. Ann. Mag. Nat. Hist., ser. 2,  
vol. 18, 186 p. (On gills of Gadus). (Crustacea)
- Cohn, L.  
1910. Über die Myxosporidien von Esox lucius und Perca  
fluviatilis. Zool. Jahrb., Anat., 9, 227-272. (Protozoa:Sporozoa)
- Coker, R. E., A. F. Shira, et al  
1920. Natural history and propagation of fresh-water mussels.  
Bulletin Bureau of Fisheries, XXXVII, 75-181. (Mollusca)
- Coker, R. E. and Surber, T.  
1911. A note on the metamorphosis of the mussel, Lampsilis  
laevis. Biological Bulletin Marine Biological Laboratory,  
Woods Hole, Mass., vol. 20, no. 3, 179-182. (Mollusca)
- Condorelli-Francaviglia, Mario  
1909. Sul parassitismo del' Anthocephalus, etc. Roma Boll.  
Zool. Ital. Ser., 2, 10, 207-222. (Helminthes)
- Cooper, A. R.  
1915. Trematodes from marine and fresh-water fishes, including  
one species of ectoparasitic Turbellarian. Ottawa Trans. R. Soc.  
Canada, 9, scst. 4, 181-206. (Helminthes)

- Cooper, A. R.  
 1915. A new Cestode from Amia calva L. (a) Toronto Canad. Inst. 10, 81-119: (b) Toronto Univ. Studies Biol. Ser. no. 15. (Cestoda)
1917. A morphological study of Bothriocephalid Cestodes from fishes. Jour. Parasit., Urbana, III., vol. 4, no. 1, 33-40. (Cestoda)
1918. North American Pseudophyllidean Cestodes from fishes. Illinois Biol. Monogr. 4, no. 4, 1-243. (Cestoda)
- Cornalia, E.  
 1865. Sulla Lophoura edwardsii di Kolliker osservazioni zoologiche e anatomiche. Atti. Soc. Ital. Sci. Nat., vol. 9, 1-10. (Crustacea)
1875. Sulla Tapobia pilchardi, nuovo genere di Crostacei parassiti. Atti. Soc. Ital. Sci. Nat., vol. 18, pt. 2, 197-200. (Crustacea)
- Costa, A.  
 1847. Note sur la circulation des Pennelles. Compt. Rend. Acad. Paris, vol. 25, 368-369. (Crustacea)
- Cozette, P.  
 1906. Les parasites des poissons, parasites vegetaux (Saprolegniacees, Monoblepharidees). Paris C. R. Cong. Soc. Sav., Sect. Sci., 138-168. (Fungi)
- Creplin, F. C. H.  
 1825. Observationes de entosois. Gryhiswaldiae. (Helminthes)
1842. Psorosperms of Acerina vulgaris Wieg. Archiv. f. Naturge., I, 61-63. (Protozoa:Sporozoa)
- Crozier, W. J.  
 1916. On a barnacle (Conchoderma virgatum) attached to a fish (Diodon). Amer. Nat. New York 50, 636-639. (Crustacea)
- Cuenot, Lucien  
 1894. Ueber Hemispeiropsis antedonis Cuenot, ein an den Comatulen lebendes Infusorium. Zool. Anz. 17, 316. (Protozoa)
1912. Contribution a la faune du bassin d'Arcachon, VI, Argulides, (Argulus areassoneusis n. sp.). Arcachon Soc. Sci. Stat. Zool. 14, 117-127. (Crustacea)
- Cunningham, R. O.  
 1871. Notes on the Reptiles, Amphibia, Fishes, Mollusca and Crustacea obtained during the voyage of HMS Nassau in the years 1866-69. Trans. Linn. Soc. London, vol. 27, 465-501. (Crustacea)



- Cunnington, W. A.  
 1913. Zoological results of the third Tanganijika expedition conducted by W. A. Cunningham, 1904-05. London. Proc. Zool. Sec. 262-283. (General)
1914. Zoological results of the third Tanganijika expedition conducted by W. W. Cunningham, 1904-05. Rep. on the Parasitic Eucopepoda. Proc. Zool. Soc., 819-829. (Crustacea)
- Cuvier, G. L.  
 1798. Tableau elementaire de l'histoire naturelle des animaux. vol. 1, Paris, An. 6. (Crustacea)
1817. Le Regne Animal, ed. 1, Paris, 4 vols. (The Lernaeans). (Crustacea)
1830. Le Regne Animal, ed. 2, Paris, 5 vols. (The Lernaeans). (Crustacea)
- Daday, E. von  
 1905. Nyctotherus piscicola n. sp., ein neuer Fischendoparasit aus Sudamerica. Zool. Anz. 29, 233-238. (Protozoa)
- Dale, J. C.  
 1832. Brief notices of the habits and transformations of the dragonfly. Mag. Nat. Hist., s. 1, v. 5, 517-520. (Predation)
- Darr, A.  
 1902. Uber zwei Fasciolidengattungen. Zeitschr. wiss. Zool. 71, 644-701. (In mackerel). (Trematoda:Digenea)
- Davis, H. S.  
 1916. The structure and development of a Myxosporidian parasite of the squeteague (Cynoscion regalis). Jour. Morp. Phila. (Pa.), 27, 333-377. (Protozoa:Sporozoa)
1918. Myxosporidia of the Beaufort region. A systematic and biologic study. Bulletin. U. S. Bureau of Fisheries XXXV, 201-243. (Protozoa:Sporozoa)
- Desmarest, A. G.  
 1823. Article Malacostraces. Dictionaire des Sci. Nat., vol. 28, 138-425. (Crustacea)
1825. Considerations generales sur la classe des Crustaces et description des especes, etc. Paris, Strasbourg, 447 pp. (First referred the Lernaeidae to the Crustacea.) (Crustacea)
- Diesing, C. M.  
 1851. Systema Helminthum, vol. II, Vindonae. (Helminthes)

- Diesing, K. M.  
1855. Neunzehn Arten von Trematoden, Denkschr. d. k. Akad. d. Wissensch., Wien, Math.-Naturw. Cl., vol. 10. Abt. 1, (59-70). (Trematoda:Digenea)
1864. Revision der Cephalocotyleen. Sitzsber. Akad. Wiss. Wien. (Helminthes)
- Dimmock, G.  
1886. Belostomidae and some other fish-destroying bugs. Bulletin U.S. Fish Commission VI, 353-359. (Insecta)
- Dissard, A.  
1898. L'asphyxie chez les poissons, Naturaliste, 20, 186-189. (Miscellaneous)
- Doflein, F.  
1909. Lehrbuch der Protozoenkunde. Jena. (Protozoa)
- Donnadieu, A. L.  
1877. Contribution a l'histoire de la Ligula. Extrait Jr. de Anat. et de la Physiologie, P. I. (Cestoda)
- Drew, H. G.  
1910. Some notes on parasitic and other diseases of fish (2nd series). Parasitol., Cambridge, 3, 54-61. (In Gadus) (Protozoa)
- Drouin, de Bouville.  
1909. De Maladie des abces du Barbeau (Myxoboliasis tuberosa). Nancy Bull. Soc. Sci. Nat., ser. 3, 9, 525-548. (Protozoa:Sporozoa)
- Drummond, J. L.  
1838. Notices of Irish Entozoa. Mag. Nat. Hist., vol. 2, 515-524; 571-577; 655-662. (Helminthes)
- Dujardin, Felix  
1845. Histoire des Helminthes. (643-645). (Helminthes)
- Dujarric, de la Riviere, R.  
1914. Sur une Coccidie de l'estomac de la perche (Coccidium percae n. sp.). Paris, C. R. Soc. Biol., 76, 493-494. (Protozoa:Sporozoa)
- Dunkerly, J. S.  
1915. Agarella gracilis, a new genus and species of Myxosporidian, parasitic in Lepidosiren paradoxa. Proc. Royal Phys. Soc. Edinburgh, 12, 213-219. (Protozoa:Sporozoa)
1920. Fish Myxosporidia from Plymouth. Parasitol. Cambridge 12, 328-333. (Protozoa:Sporozoa)



- Dunning, P. and others  
 1884. Two hundred tons of dead fish, mostly perch, at Lake Mendota, Wisconsin. Bull. U.S. Fish Commission IV, 439-443. (Pathology)
- Dutton, J. E., Todd, J. L. and Tobey, E. N.  
 1906. Concerning Haemoflagellates of an African fish (Clarias angolensis). Jour. Med. Res., Boston, Mass., Neu. Ser., 491-495. (Protozoa)
- Elles, J.  
 1832. The water beetle. Mag. Nat. Hist., 3. 1, vol. 5, 668. (Predation)
- Ellis, J.  
 1763. Of the sea pen of Pennatula phosphorea of Linnaeus. Philos. Trans., vol. 53, p. 419 (Pennella). (Crustacea)
- Elmassian, M.  
 1909. Une nouvelle coccidie et un nouveau parasite de la tanche. Arch. zool. Paris, ser. 5, 2, 229-270. (Protozoa:Sporozoa)
- Elmhirst, R and Martin, C. H.  
 1910. On a Trypanoplasma from the stomach of the conger eel (Conger niger). Zool. Anz. Leipzig 35, 475-477. (Protozoa)
- Emeljanenko, P.  
 1907. Die Krankheiten der Fische und ihre Heilung. Zurn. Obsc. Liub. Komn. Rast., St. Petersburg, 14, 22-36: 103-117. (Pathology)
- Endlich, F. M.  
 1881. An analysis of water destructive to fish in the Gulf of Mexico. Proc. U.S. National Museum, vol. 4. (Pathology)
- Entz, G.  
 1913. Über Organisations-Verhältnisse von Nyctotherus piscicola Daday. Arch. Protistenkunde Jena, 29, 364-386. (Protozoa)
- Erdman, R.  
 1910. Zur Lebensgeschichte des Chloromyxum leydigi, einer mictosporeen Myxosporidie. Theil I, Arch. f. Protis., 24, 149-162. (Protozoa:Sporozoa)
- Evans, W.  
 1906. Laemargus muricatus Kroy on a sunfish captured in the Firth of Forth. Ann. Scot. Nat. Hist., Edinburgh, 57. (Crustacea)
- Fabricius, Otho  
 1780. Fauna Groenlandica. 8vo., Hafniae et Lipsiae, Impensis Ioannis G. Rothe, 452 pp. Bibliography:ff XI-XVI. (Crustacea)

- Fantham, H. B.  
 1918. Some parasitic protozoa found in South African fishes and amphibians. (abst.) S. African Jour. Sci., Cape Town 15, 337-338. (Protozoa)
1919. Some parasitic protozoa found in South Africa. II. S. African Jour. Sci. Johannesburg, 16, 185-191. (Protozoa)
- Fantham, H. B. and Porter, A.  
 1912. Some effects of the occurrence of Myxosporidia in the gallbladder of fishes. Ann. Trop. Med. and Parasit., 6, 467-481. (Protozoa:Sporozoa)
1920. On the natural occurrence of Herpetomonads (Leptomonads) in the blood of a fish (Dentex). Jour. Parasitol., Urbana, 7, 16-22. (Protozoa)
- Fasten, N.  
 1918. Trout and fish lice. Puget Sound Biol. Stat. 2, 73-76. (Crustacea)
- Faust, Ernest Carroll  
 1917. Life history studies on Montana Trematodes, Ill. Biol. Monog. 4, 1-121. (Trematoda:Digenea)
1918. Studies on American Stephanophialinae, Decatur, Ill. Trans. Amer. Microsc. Soc., 37, 183-198. (Trematoda:Digenea)
1919. Two new Proteocephalidae. Jour. Parasitol. Urbana, 6, 79-83. (Cestoda)
- Fibich, St.  
 1907. Les maladies des poissons. Suite. Okol. ryb., Krakow, 166-184. (Pathology)
1908. Les maladies des poissons, Prezgl. weter. Lwow. 24, 98-104; 274-285. (Pathology)
1909. Les maladies contagieuses des poissons. Prezgl. weter. Lwow. 85-88; 117-121. (Polish) (Pathology)
- Fiebiger, Josef  
 1908. Ueber Coccidien in der Schwimmblyse von Gadus-Arten. (Vorlaufige Mitteilung.) Wien Ann. Nat. Hist. Hofmus, 22. (Protozoa:Sporozoa)
1908. Jahresbericht uber die Tagigkeit der Untersuchungsstelle fur Fischkrankheiten an der Wiener tierarztlichen Hochschule. Oest. Fischerei Ztg. Wien, 5: 151-153. (Pathology)

- Fiebiger, Josef  
 1908. Ueber durch Trematoden verursachte Hautwucherungen.  
 etc. Centralb. Bakt., Jena, Abt. 1, 47, Originale. (Trematoda:Digenea)
1909. 3. Jahresbericht des Institutes für Fischkrankheiten  
 an der Wiener Tierärztlichen Hochschule. Oest  
 Fischereiztg Wien, 6, 6-8. (Pathology)
1909. Ueber Protozoen als Parasiten der Fische. Wien  
 Verh. Zool. Bot. Ges., 59: 32-48. (Protozoa)
1913. Studien über die Schwimmbblasen-Coccidien der  
Gadus-arten (Eimeria gadi n. sp) Arch. Protistenk.  
 Jena 31: 95-137. (Protozoa:Sporozoa)
1914. Diseases of carp. Wien Oest. Fisch. Ztg., 11,  
 159-162: 175-177. (Pathology)
- Fischöeder, F.  
 1903. Die Paramphistomiden der Säugetiere. Zool.  
 Jahrb., Jena, Abt. f. Syst., 17: 485-660. (Trematoda:Digenea)
- Forbes, Stephens Alfred  
 1888. Studies of the food of freshwater fishes, A summary  
 and discussion. Bull. of the Ill. State Laboratory of  
 Nat. History, Vol. 11, art. VIII, pp. 475-556. (Miscellaneous)
- Fouquet, D.  
 1876. Note sur une espèce d'infusoires des poissons d'eau  
 douce. Archiv. d. Zool. Experim. et Generale.  
 V. 159-165. (Protozoa)
- Fowler, H. W.  
 1913. Notes on the fishes of the Chincoteague region of  
 Virginia. Proc. Acad. Nat. Sci., Philad., vol. 65,  
 pt. 1, 61-65. (Crustacea)
1913. The Crustacea of New Jersey. Rpt. New Jers.  
 State Mus., 29-650. (Crustacea)
- Franca, C.  
 1908. Une Hemogregarine de l'anguille. Arch. R. Inst.  
 Bact., Lisboa, 2, 109-112. (Protozoa:Sporozoa)
- Francaviglia, C.  
 1914. Osservazioni biologiche sul parassitismo della  
Ligula monogramma (in Tinca) Catania Atti. Cioenia  
 Ser. 5, 7, Mem. 3, 1-8. (Cestoda)
- Franke, Johann  
 1908. Radical prevention of Costia necatrix in salmonid fry.  
 Bulletin, U.S. Bureau of Fisheries, XXVIII: 917-928. (Pathology)

- Fraser, C. M.  
1920. Copepods parasitic on fish from the Vancouver Island region. Ottawa Proc. and Trans. Royal Soc. Can., ser 3, 13, sect. 5, 45-67. (Crustacea)
- Friedrich, L.  
1909. Über Bau und Naturgeschichte des Trypanoplasma helicis Leidy. Arch. f. Protistenk., 14, 363. (Protozoa)
- Fuhrmann, Otto  
1905. Les Maladies de nos poissons. Arch Sci. Phys. Nat. 19, 205. (Pathology)
1902. Sur les Myxosporidies des Coregones du Lac de Neuchatel. C. R. Soc. Neuchat. in Bibl. Univers. (4), 14: 172-173. (Protozoa:Sporozoa)
1916. Eigentümliche Fischestoden. Zool. Anz. Leipzig 46: 385-388. (Pathology)
- Fujita, T.  
1912. Notes on new sporozoan parasites of fishes. Zool. Anz. Leipzig 39, 259-262. (Protozoa:Sporozoa)
1913. On a new species of Chloromyxum from the gall-bladder of carp. Annot. Zool. Japan, Tokyo, 8: 257-259. (Protozoa:Sporozoa)
1915. Myxosporidia parasitic in Pleuronectids of Hokkaido. Dobuts. Z. Tokyo, 27: 487-491. (Protozoa:Sporozoa)
- Gabriel, Joseph  
1879. Berichte der schles. Gesellsch., 26-33. (Protozoa)
- Gadd, P.  
1901. Nagra forut obeskrifua parasitiskt lefvande Copepoder. Med. Soc. Faun. Fenn., 27, 98-100. (Crustacea)
- Gamble, F. W. and Drew, G. H.  
1911. Note on abnormal pigmentation of a whiting infected by trematode larvae. Plymouth Jour. Mar. Biol. Ass. new series 9: 243. (Trematoda:Digenea)
- Garbini, A.  
1895. Appunti di Carcinologia veronese. Mem. Accad. Verona, vol. 71, ser. 3, fasc. 1, 94 pp. (Crustacea)
- Gauthier, M.  
1902. Presence d'un Infusoire parasite dans l'estomac d'un saumon de fontaine. Paris C. R. Soc. Biol. 83: 1607-1609. (Protozoa)
1920. Sur le Trypanosome de la truite. Biol. 170: 291-292. (Protozoa)

- Gaylord, H. R. and M. C. Marsh  
 1912. Carcinoma of the Thyroid in the Salmonid Fishes.  
 Bulletin U.S. Bureau of Fisheries, XXXII: 363-524. (Miscellaneous)
- Georgevitch, J.  
 1916. Note sur les myxosporidies recueillies a Roscoff.  
 Paris Bull. Soc. Zool., 41: 86-95. (Protozoa:Sporozoa)
1916. Sur les diverses formes de Ceratomyxa. C. R.  
 Acad. Sci. Paris, 163: 717-719. (Protozoa:Sporozoa)
1916. Sur le cycle evolutif de Ceratomyxa. C. R. Acad.  
 Sci. Paris, 163: 983-985. (Protozoa:Sporozoa)
1916. Note sur les Myxosporidies des poissons (etc.).  
 Bull. Inst. Ocean. Monaco, no. 322. (Protozoa:Sporozoa)
1917. Sur le cycle evolutif de Myxidium gadi Georg.  
 Paris C. R. Acad. Sci. 165: 797-799. (Protozoa:Sporozoa)
- Gerard, W. R.  
 1879. The Saprolegnia ferax. (An account of an epidemic  
 among fish of the Passaic River, N.J.) Proc. Poughk.  
 Soc. Nat. Sci., p. 25, Oct. 1, 1878 - July 1, 1879. (Fungi)
- Gerstaecker, A.  
 1877. Klass. u. Ordn. d. Thierreichs, Arthropoden,  
 pt. 22 (1034-1058); (15 spp. of Argulus and 4 spp.  
 of Gyropeltis.) (Crustacea)
- Gesner, C.  
 1560. Historia Animalium-De Aquatilibus. 5 vols. Zurich. (Crustacea)
- Giard, Alfred  
 1888. Sur le Perodermis cylindricum (Heller) Copepode  
 parasite de la Sardine. Compt. Rend. Acad. Paris,  
 107: 929-931. (Crustacea)
1889. Sur l'association de Pennella orthogorisci Wright,  
 et de Conchoderm virgatum Speng. Le Naturaliste 2,  
 vol. II, no. 50, 82. (Crustacea)
1906. Sur le Grapsicepon typus Duvernoy, parasite de Grapsus  
strigosus Herbst. Paris, C. R. Soc. Biol., 61, 704-706. (Crustacea)
- Giebel, C., Christoph Gottfried Andreas  
 1866. Die im zool. Museum der Universitat Halle aufgestellten  
 Eingeweidewurmer nebst Beobachtungen uber dieselben. Zeits-  
 chr. gesamt. Ntrwiss., 28: 235-352. (Helminthes)
- Gilbert, N. C. and W. S. Marshall  
 1905. Three trematodes found principally in black bass.  
 Zool. Jahrb. Syst., 22: 477-488. (Trematoda:Digenea)

- Gilchrist, J. D. F.  
1905. Cases of extensive mortality among marine animals on the South African coast, with suggestions as to their cause or causes. London, Rep. Brit. Ass., 435. (Pathology)
- Gill, T.  
1903. The hosts of Argulids and their nomenclature. Science (N.S.), 17, 33. (Crustacea)
- Glover, T.  
1875. Report of the entomologist, Heteroptera, or plant-bugs. Rep. U. S. Comm. Agric., 114-136. (Predation)
- Gmelin, J. F.  
1790. Linnaeus Systema Naturae, Editio decima tertia, aucta, reformata, cura. Lipsiae. (Crustacea)
- Goeppert, ?  
1853. (Saprolegnia occurring in water bodies increased by presence of dead insects). Botanische Zeitung, 11: 163. (Fungi)
- Goeze, J. A. E.  
1782. Versuch einer Naturgeschichte der Eingeweide wurmer thierischer Korper, 471, Blankenburg. (Helminthes)  
  
1784. Von der Fischlernaeen. Leipziger Mag. Naturk., 39-49. (Crustacea)
- Goggio, E.  
1905. Intorno al genere Clavelle Oken (Hatschekia Poche). (A new species) Arch. Zool. Ital., 2: 215-225. (Crustacea)
- Goldberger, J.  
1911. Some known and three new endoparasitic Trematodes from American fresh-water fish. Wash., D.C., Treas. Dept. Pub. Health. Marine Hospital Service U. S. Hygiene Laboratory Bull. 71: 7-35. (Trematoda:Digenea)
- Goode, G. B.  
1877. The natural and economic history of the menhaden. Report, U.S. Commissioner of Fisheries, 1-529. (Crustacea)  
  
1880. Materials for a history of the sword-fish. Report, U.S. Commissioner Fisheries 289-394. (Some parasitic copepods.) (Crustacea)
- Gorham, F. P.  
1899. The gas-bubble disease of fish and its cause. Bulletin U.S. Fish Commission XIX: 33-37. (Pathology)



- Goto, S.  
 1894. Studies on the Ectoparasitic Trematodes of Japan.  
 Jour. Coll. Japan, 8: 1-273. (Trematoda:Digenea)
1895. Report on some ectoparasitic Trematodes from  
 the Atlantic Coasts of the United States of North  
 America and on a case of synonymy of an European  
 species Bull. 3<sup>me</sup> Congr. Zool., Leyden, no. 4 & 5. (Trematoda:Digenea)
- Goto, S. and Kikuchi, H.  
 1917. Two new Trematodes of the family Gyrodactylidae.  
 Tokyo Jour. Coll. Sci. 39, art. 4, 1-22. (Trematoda:Monogenea)
- Goto, S. and Matsudaira, Y.  
 1918. On Dissotrema papillatum n. g., n. sp., an  
 Amphistomoid parasite from a marine fish. Tokyo  
 Jour. Coll. Sci. 39, Art. 8: 1-120. (Trematods:Digenea)
- Green, L.  
 1885. On a disease affecting the rainbow trout at  
 McCloud River station. Bulletin U.S. Fish  
 Commission, V: 472. (Pathology)
- Grenfell, J. G.  
 1887. On new species of Scyphidia and Dinophysis.  
 Jour. R. Micro. Soc., pt. 4, 558-560. Scyphidia .  
 (on sticklebacks). (Protozoa)
- Grieg, J.  
 1911. Kranke und monstrose Forellen. Bergen Naturen,  
 35: 27-31. (Pathology)
- Grimm, O.  
 1872. Zur Kenntniss einiger weniger bekannten Binnenwürmer.  
 Nachr. Ges. Gotting, 240: 248-250. (Helminthes)
- Guccini, L.  
 1904. Sul contenuto gastro-enterico dei pesci del Ticino.  
 Rend. Ist. Lombardo, 37: 194-201. (Helminthes)
- Guerin-Meneville, F. E.  
 1844. Iconographic du Regne Animal. Publ. in Livraisons,  
 Paris. (Miscellaneous)
- Gurley, R. R.  
 1891. On the classification of the Myxosporidia, a group of  
 protozoan parasites infesting fishes. Bull, U.S. Fish.  
 Comm., XI: 407-420. (Protozoa:Sporozoa)
1892. The Myxosporidia, or psorosperms of fishes, and  
 the epidemics produced by them. Rep. U. S. Fish  
 Comm., 65-304. (Protozoa:Sporozoa)

- Gurney, R.  
 1913. Some notes on the parasitic Copepod Thersitina gasterostei Pag. Ann. Mag. Nat. Hist. London, Ser. 8, 12: 415-424. (Crustacea)
- Hahn, C. W.  
 1913. Sporozoon parasites of certain fishes in the vicinity of Woods Hole, Mass. Bulletin U.S. Bureau of Fisheries, XXXIII: 191-214. (Protozoa:Sporozoa)
1916. On the Sporozoon parasites of the fishes of Woods Hole vicinity. I. Further observations on Myxobolus musculi from Fundulus. Jour. Parasitol. Urbana, Ill. 91-104. (Protozoa:Sporozoa)
1917. On the Sporozoon parasites of the fishes of Woods Hole and vicinity. II, Additional observations on Myxobolus musculi of Fundulus Jour. Parasitol. Urbana, Ill, 3, 150-162. (Protozoa:Sporozoa)
1917. On the sporozoon parasites of the fishes of Woods Hole and vicinity. III, On the Chloromyxum clupeidae of Clupea. Jour. Parasitol. Urbana, Ill. III, 4, 13-20. (Protozoa:Sporozoa)
- Hall, M. C.  
 1916. A synoptical key to the adult taenid Cestodes of the dog, cat and some related carnivores. Jour. Amer. Vet. Med. Ass., vol. 50, n. ser., 3: 356-360. (Cestoda)
1920. The adult taenid Cestodes of dog, cat and some related carnivores in N. America. Proc. U.S. Fish Comm., 55: 1-94. (Cestoda)
- Halperine, E.  
 1885. Piscivorous plants, Bull. U.S. Fish Comm., V: 353-356. (Translated from French.) (Miscellaneous)
1885. Plantes Piscivores. La Nature, no. 632, Paris, July 11. (Miscellaneous)
- Hamann, O.  
 1891. Die kleineren Susswasserrfische als Haupt- und Zwischenwirthe des Echinorhynchus proteus Westr. CB. Bakt. Parasit., 10: 791-792. (Acanthocephala)
1895. Die Nemathelminthes. Beitrage zur Kenntniss ihrer Entwicklung, Baues und ihrer Lebensgeschichte. 2 Heft. (1). II. Die Nematoden, Jena, 43-120. (Nematoda)
- Hansen, H. J.  
 1916. Crustacea Malacostraca III. The Danish Ingo-expedition, 3, 5, 262. (Crustacea)



- Harger, O.  
1879. Notes on New England Isopoda. Proc. U. S. National Museum, vol. 2. (Marine Isopods parasitic in various fishes.) (Crustacea)
- Hargitt, C. W.  
1904. The medusae of the Woods Hole region. Bull. U.S. Fish., XXIV: 21-80. (Coelenterata)
- Harkness and Moore.  
1880. Pacific Coast Fungi, 32. Saprolegnia ferax on living salmon. (Fungi)
- Hartmann, R.  
1870. Beitrage zur anatomischen Kenntniss der Schmarotzer-Krebse. 2. Lernaeocera barnimii. Arch. Anat. Physiol., 726-752. (Crustacea)
1897. Ueber Trematoden der Susswasserfische. Revue suisse de Zoologie, t. 5: 1-42. (Trematoda)
- Hautefeuille, L. B.  
1904. Observation d'un cas tuberculose renale chez une Carpe. Mem. Soc. Linn. Nord France XI, 223-230. (Bacteria)
- Hayden, F. V.  
1872. Preliminary report on U.S. Geological Survey of Montana and adjacent territory for 1871, p. 97, Washington. (Dibothrium cordiceps.) (Cestoda)
- Hahn, C. W.  
1913. Sporozoon parasites of certain fishes in the vicinity of Woods Hole, Mass. Wash., D.C. Bull. U.S. Fish Comm., XXXIII: 191-214. (Protozoa)
- Heijenbergh, H. Jr.  
1868. Notice sur le Filaroides mustelarum, V. Ben. Archives Neerl., tom. 3: 428:434. (In frontal sinus of Mustela.) (Nemotoda)
- Heitz, A.  
1918. Salmo salar L, seine Parasitenfauna, etc. Arch. Hydrobiol., Stuttgart, 12: 311-372; 485-561. (Helminthes)
1919. Salmo salar L., seine Parasitenfauna und seine Ernährung im Meer und im Susswasser, etc. Pt. II. Arch. hydrobiol. Stuttgart, 12: 485-561. (Crustacea)
- Heller, Camil.  
1865. Reise der osterreichischen Fregatte Novara. Zoologischer Theil, Zweiter Band III Abtheilung, 1. Crustaceen, Wien, 4to, 280. (Crustacea)

Henry, H.

1910. The Haemoprotozoa of British sea-fish. Jour. Path. Cambridge, 14: 463-465. (Protozoa:Sporozoa)
1912. Haemogregarina anarrhichadis from Anarrhicas lupus, the catfish. Parasitology Cambridge, 5: 190-196. (Protozoa)
1913. A Haemogregarine and a Leucocytozoon from Gadus aeglefinus. Jour. Path. Pact. Edinburgh, 18: 232-237. (Protozoa:Sporozoa)
1913. A new Haemosporidian parasite from Scomber scomber, the common mackerel. Jour. Path. Bact. Edinburgh. 18: 228-231. (Protozoa:Sporozoa)
1913. An intracorpuseular parasite in the blood of Cottus bubalis and C. scorpius. Bact. Edinburgh 224-227. (Protozoa:Sporozoa)
1913. A summary of the blood parasites of British sea-fish., Bact. Edinburgh 18: 218-223. (Protozoa)

Hermann, J.

1783. Helminthologische Bemerkungen. Der Naturforscher, no. 19, p. 40. (Helminthes)

Hesse, E.

1863. Recherches sur quelques Crustaces ou nouveaux des Cotes de France. 2me Memoire, De le Lernne Branchiale et de celle qui vit sur le Gade barbu. Ann Sci. Nat. (4), Zool., 20: 101-121. (Crustacea)
1870. Description d'une nouvelle espece de Crustace parasite de l'ordre des Lerneidiens de la famille des Lerneoceriens, et du genre Lernee, Ann Sci. Nat. (5), Zool., 13: 30 pp. (Crustacea)
1879. Description des Crustaces rares ou nouveaux des cotes de la France. Art. 29 and 30. Ann. Sci. Nat. (6) 8 art. 11 and 16. (Crustacea)
1884. Crustaces rares ou nouveaux des cotes de France. Ann. Sci. Nat. 16, p. 2. (On Galeus, Squatina and Carchias.) (Crustacea)
- Description d'une nouvelle Lernee branchiale du Chaboisseau de Mer a longues epines. Ann. Sci. Nat. (7), Zool., 11: 187-195. (Crustacea)

Hilgendorf, F. and A. Paulicki

1869. Infusionsthierie als Hauptparasiten bei Susswasser-fischen. Centralblatt fur die medicinischen Wissenschaften. (Protozoa)

- Hock, P. P. C.  
 1899. Neuere Lachs- and Maifisch-Studien. Tijdschrift der Nederlandsche Dierkundige Vereeniging, 2 de serie, deel 6, 156-242. (General)
- Hofer, B.  
 1901. Die Krankheiten unserer Fische. Die Pockenkrankheit des Karpfens. Allg. Fisherei Ztg., 26, B, 16. (Protozoa:Sporozoa)  
 1903. Ueber die Drehkrankheit der Regenbogenforelle. Allg. Fischerei Ztg., 23: 7-8. (Attacking rainbow trout.) (Protozoa:Sporozoa)  
 1904. Handbuch der Fischkrankheiten. Munich. 359 pp. (Pathology)
- Holten, H. S.  
 1802. Anmaerkninger till Beskrivelsen over Zeus guttatus samt Beskrivelser over tvende nye Arter Lernaeeer. Skrivt. Naturh. Selsk., vol. 5, pt. 2, 129-137. (Crustacea)
- Hornell, J.  
 1912. New Cestodes from Indian fishes. Rec. Indian Museum Calcutta, 7: 197-204. (Cestoda)
- Horst, R.  
 1878. Ueber swei neue Schmarotzerkrebse: 1. Lernaeenicus gempyli, ein Schmarotzerkrebs. 2. Ein Schmarotzerkrebs von eine Annelide, Tijdschr. Nederlandsche Dierk. Vereen. (Haag), Leyden, 4: 51-55. (Crustacea)
- Horta, P. and A. Machado  
 1911. Estudos citologicos sobre o Trypanosoma chagosi n. sp. Rio de Janeiro Mem. Inst. Oswaldo Cruz, 3: 336-344. (Protozoa)
- Howard, A. D.  
 1914. Some cases of narrowly restricted parasitism among commercial species of fresh-water mussels. Trans. Amer. Fish. Soc., 44 (1): 41-44. (Mollusca)
- Hubner, A.  
 1886. Notes upon the increase and decrease of fish. Bull. U. S. Fish. Comm., VI: 187-190. (Pathology)  
 1886. Ratselhaftes Vermehren oder Verschwinden einzelner Fischgattungen. Deutsche Fisher.-Zeit. vol. 9, 1 and 2, Stettin. (Miscellaneous)
- Huxley, T.  
 1882. Saprolegnia in its relation to an epidemic in salmon. Quart. Jour. Micr. Soc. 22, neu series, 311. (Fungi)

- Ishii, S.  
 1915. Myxidium disease in the Japanese eel. Dobuts. Z. Tokyo, 27: 372-382. (Protozoa:Sporozoa)
1915. Lentospora parasitic in the skin of the Japanese eel. Dobuts. Z. Tokyo, 27: 471-474. (Protozoa:Sporozoa)
1916. On a new Ichthyoxenus from Lake Biwa. Annot. Zool. Jap. Tokyo, 9: 125-131. Also in Japanese Dobuts. Z. Tokyo, 28: 1-18. (Crustacea)
- Jaaskelainen, V.  
 1910. Kalaloiset Laatokalta. (Fish parasites of the Ladoga-See.) Helsingfors Medd. Soc. Fauna et Flora Fenn., 36: 55-56. (General)
1911. Soumelles undet kalaloiset Laatokasta. (New fish parasites of the Ladoga-See.) Helsingfors Medd. Soc. Flora Fenn. 37: 33-34. (Protozoa)
1912. Suomelle uusi kalaloinen (A new Finnish fish parasite, Crepidostomum farionis.) Helsingfors Medd. Soc. Fauna et Flora Fenn. 38: 36-37. (Trematoda:Digenea)
1913. Fish parasites of the Kemijoki River. Helsingfors Medd. Soc. Fauna et Flora Fenn. 39, 92-93. (Protozoa)
- Jacoby, S.  
 1899. Beitrage zur Kenntnis einiger Distomen. Inaug. Diss. Konigsberg, 1/Pr., Arch. Naturg. 66, Heft. 1. (Trematoda:Digenea)
- Jagerskiold, L. A.  
 1896. Ueber Micropharynx parasitica n.g.n.sp. eine ectoparasitische Triclade. Ofv. Ak. Forh., 53: 707-715. (Helminthes)
1899. Distomum lingua, ein Genitalnapftragendes Distomum. Bergens Mus. Arab. (1898) Hefte 2, 1-16. (Trematoda:Digenea)
1903. Scaphonocephalus expansus Crepl., eine genitalnapftragende Distomide. Upsala. (Trematoda:Digenea)
1908. Bidrag till Kannedomen om Nematoderma. Akademisk Afhandling, Stockholm. (Nematode parasitic in alimentary canal of various fish and fish-eating birds and beasts.) (Nematoda)
- Jameson, A. P.  
 1913. A note on some Myxosporidia collected at Monaco. Bull. Inst. Ocean. Monaco, no. 273, 1-4. (Protozoa:Sporozoa)
- Jarvz, T. H.  
 1909. Die Kleine Marane, Coregonus albula L. als der Zwischenwirt des Dibotriocephalus latus L. Helsingfors. Medd. Soc. Fauna et Flora Fenn., 35: 62-67. (Cestoda)

- Johnston, G.  
1835. Illustrations in British Zoology. Loudin's Mag. Nat. Hist., 8: 565-569. (Crustacea)
- Johnston, S. J.  
1903. Contributions to a knowledge of Australian Entozoa. II. (Distomum from a shark.) P. Linn. Soc., New South Wales, 27: 326-330. (Trematoda:Digenea)  
1913. On some Queensland Trematodes with anatomical observations and descriptions of new species and genera. London Quart. Jour. Micr. Sc., 59: 361-400. (Trematoda:Cestoda)
- Johnston, T. H. and M. J. Bancroft  
1919. Some new Sporozoon parasites of Queensland fresh-water fish. Sydney J. Roy. Soc. New South W. 52: 520-528. (Protozoa:Sporozoa)
- Johnston, T. H. and J. B. Cleveland  
1911. The Haematozoa of Australian fish. No. 1, Proc. Roy. Soc. New South Wales, 44: 406-415. (Protozoa:Sporozoa)
- Johnstone, J.  
1901. Note on a Sporozoan parasite of the plaice (Pleuronectes platessa). Proc. Liverpool Biol. Soc., 15: 184-187. (Protozoa:Sporozoa)  
1905. Internal parasites and diseased conditions of fishes. (Trematoda and Cestoda) Sea Fisheries Laboratory. Proc. Liverpool Biol. Soc., 19: 278-292. (Helminthes)  
1907. On a myxosporidian infection of Gadus esmarkii. Liverpool Biol. Soc., 21: 301-308. (Protozoa:Sporozoa)  
1909. Internal parasites and diseased conditions of fishes. Liverpool Biol. Soc., 23: 189-202. (Helminthes)  
1910. Internal parasites of fishes from the Irish Sea. Liverpool Biol. Soc., 24: 78-99. (Helminthes)  
1911. Internal parasites and diseased conditions of fishes. Liverpool Biol. Soc., 25: 88-122. (Helminthes)  
1912. Internal parasites and diseased conditions of fishes. Liverpool Biol. Soc., 26: 103-144. (Helminthes)  
1914. Internal parasites and diseased conditions of fishes. Liverpool Biol. Soc., 28: 127-144. (Helminthes)
- Johnstone, J. and H. M. Woodcock  
1907. On a Myxosporidian infection of Gadus esmarkii. Liverpool Biol. Soc., 21: 304-308. (Protozoa:Sporozoa)

- Jones, W. A.  
1873. Report on Northwest Wyoming (Yellowstone National Park.), p. 22, (Dibothrium cordiceps in trout.) (Cestoda)
- Joubin, L.  
1888. Note (Contenue dans un pli cachete sur les ravages causes chez les sardines par un Crustace parasite.) Compt. Rend. Acad., Paris, 107: 842-844. (Crustacea)  
1888. Sur un Copepode parasite des Sardines. Compt. Rend. Acad. Paris, 107: 1177-1178. (Crustacea)
- Juday, C.  
1906. The food of the trout of the Kern River region. (In Evermann: The Golden Trout of the Southern High Sierras.) Wash., D.C., Bulletin of the Bureau of Fisheries XXV: 43-49. (Miscellaneous)
- Jungersen, H. F. E.  
1911:1912 On a new hydroid (etc.) on a new parasitic Copepod (Sarcotretes scopeli) on Scopelus glacialis. London Rep. Brit. Assoc. 81: 407. Also in Vid. Meddel. Naturh. Foren, Kjobenhavn, 64: 1-33. (Crustacea)
- Kathariner, L.  
1895. Die Gattung Gyrodactylus, v. Nordmann Arb. Inst. Worzburg, X: 125-164. (Trematoda:Monogenea)
- Katsurada, F.  
1913. Metagonimus yokogawai. Centralbl. f. Bakteriол. Jena. Abt. 1, 72:173. (Trematoda:Digenea)  
1914. Studien uber Trematodenlarven bei Susswasserfischen, mit besonderer Centralbl. f. Bakteriол. 73: 304-314. (Trematoda:Digenea)
- Kawamura, T.  
1915. On two species of Aspidogaster. Dobuts Z. Tokyo, 27: 475-480. (Trematoda:Monogenea)
- Kellicott, D. S.  
1880. Observations on Lernaeocera cruciata. Proc. Amer. Soc. Microsc., 1: 64-68. (Crustacea)  
1881. Lernaeocera tortua n. sp. Proc. Amer. Soc. Microsc., 2: 41-43. (Crustacea)  
1882. On certain crustacea parasites of freshwater fishes. Proc. Amer. Soc. Microsc., 4: 75-78. (Crustacea)



- Kent, W. S.  
 1880. A manual of the Infusoria, including a description of  
 1881. all known flagellate, ciliate and tentaculiferous Protozoa,  
 1882. British and Foreign, London, 3 vols. (Protozoa)
- Kerbert, C.  
 1884. Chromatophagus parasiticus n. g. et n. sp. Ein Beitrag  
 zur Parasitenlehre. Nederl. Tijdsch. V. d. Dierk.,  
 Amsterdam, Jahrg., vol. Taf. 4. (Miscellaneous)
1886. Chromatophagus parasiticus a contribution to the  
 natural history of parasites (translated by Herman  
 Jacobson) U. S. Fish Comm. Report for 1884 - 1886, pages  
 1127-1136. (Miscellaneous)
- Keysseltz, G.  
 1906. Generations und Wirtswechsel von Trypanoplasma  
borreli Laveran et Mesnil. Arch. Protistenkunde,  
 Jena, 7: 1-74. (Protozoa)
1908. Die Entwicklung von Myxobolus pfeifferi Th. Tl.  
 1-2. Arch. Protistenkunde, Jena, 11: 252-308. (Protozoa:Sporozoa)
- Klaptoez, B.  
 1906. Ergebnisse der mit subvention (etc.). Cestoden  
 aus Fishen. Wien, Sitz Ber., 115, Abt. 1, 121-144;  
 963-974. (Cestoda)
- Klokacewa, S.  
 1914. Ueber die Myxosporidien der Karansche. Zool.  
 Anz. Leipzig, 44: 182-186. (Protozoa:Sporozoa)
- Knauthe, Karl  
 1901. Gewitter (Thonde) und Fischsterben. Zool.  
 Garten 42: 153-156. (Pathology)
1908. Ueber Saurebildung in Gewässern und deren  
 Beziehung zum Auftreten von Fishkrankheiten. Arch  
 Hydrobiol., Stuttgart, 3: 290-308. (Pathology)
- Kneeland, Samuel  
 1858. On the Parasites of a Sunfish (marine). Proc.  
 Boston Soc. Nat. Hist., 6: 396. (Crustacea)
- Knight, A. P.  
 1907. A further report upon the effects of sawdust on  
 fish-life. Ottawa, Rep. Fish. Dept. Mar. Can.,  
 39: 37-54. (Pathology)
1907. Sawdust and fish-life. Final report. Ottawa,  
 Rep. Fish. Dept. Mar. Can., 39: 111-120, 21-30. (Pathology)

- Knoch, J.  
1866. Die Entwickl. des Bothriocephalus proboscideus.  
Bull. Acad. Imp. St. Peter'burg., 9: 290-314. (Cestoda)
1870. Nouvelles recherches embryologiques sur le  
Bothriocephalus latus. Bull. Pet. 14: 176. (Cestoda)
- Kobayashi, H.  
1915. Studies on Japanese endoparasitic Trematodes.  
Dobuts. Z. Tokyo 27: 1-7; 50-57; 109; 116; 180-182;  
258-272; 299-311; 365-371; 421-427. (Trematoda:Digenea)
- Koch, C. L.  
1860. Collezio Adriatico del Museo di Storia naturale  
di Trieste. (Crustacea)
- Koelreuter, J. G.  
1775. Lernaeae forsan adhuc incognitae Gadi callarii L.  
branchiis firmiter inhaerentis descriptio. Comment.  
Acad. Theod. Palat., 3(Phys.): 57-61. (Crustacea)
- Kohl-Yakimoff, N. and Yakimoff, W. L.  
1915. Hamogregarinen der Seefische. Centralbl. Bakt.  
Jena 1, Abth. Orig. 76: 135-146. (Protozoa:Sporozoa)
- Kolesnikoff, N. F.  
1886. (Psorosperms) Veter. Vestnik Kharkoff.,  
5: 242-248. (Protozoa:Sporozoa)
- Kolliker, A.  
1893. Bericht uber einige in Herbste 1852 in Messina  
angestellte vergleichend anatomische Untersuchungen.  
Zeit. fur wiss. Zool., 4: 299-370. (Miscellaneous)
- Koren, J. and Danielssen, D. C.  
1877. A new species of the Genus Penella: Pennella  
balaenopterae, nobis. Fauna Littoralis Norvegiae,  
pt. 3: 157-163. (Crustacea)
- Krabbe, H.  
1869. Bidrag til Kundskab om Fuglesses Baendelorme.  
Vidensk. Selsk. Skr. 5, Raekke, Natur. og Math.  
Afd. 8, Bd. 6, Kjobenhavn, 251-370. (Cestoda)
1874. Diplocotyle olikii, en uledet Boendelorm af  
Bothrioceph-alernes Gruppe. Vid. Medd., 22-25. (Cestoda)
- Kraemer, A.  
1892. Beitrage zur Anatomie und Histologie der Cestoden  
der Susswasserfische. Z. wiss. Zool., 53: 647-722. (Cestoda)



- Kraemer, A. (Cont.)  
 1892. Ueber den innern Bau der Taenien der Susswasserfische  
 (Vorläufige Mittheilung). Zool. Anz., 15: 14-18. (Cestoda)
- Kroyer, H.  
 1838. Om Snyltekrebsene, isaer med Hensyn til den Danske  
 Fauna. Natur. Tidsskr., vol. 1, pt. 2. (Crustacea)
1845. Danmarks Fiske. Kjobenhavn. (Miscellaneous)
1863. Beidrag til Kundskab om Snyltekrebsene. Naturh.  
 Tidssk. (3), 2: 75-426. (Crustacea)
- Kudo, R.  
 1916. Contributions to the study of parasitic Protozoa, III.  
 Notes on Myxosporidia found in some fresh-water fishes  
 of Japan (3 n. spp.) Jour. Parasitol. 3: 3-9. (Protozoa:Sporozoa)
1917. Contributions to the study of parasitic Protozoa II.  
Myxobolus toyamai n. sp. (in Cyprinus) Jour. Parasitol.  
 3: 163-170. (Protozoa:Sporozoa)
1918. Contributions to the study of parasitic Protozoa, IV.  
 Note on some Myxosporidia (in Woods Hole fish). Jour.  
 Parasitol., 5: 11-16. (Protozoa:Sporozoa)
1919. Studies on Myxosporidia (etc.). Illinois Biol. Monogr.  
 5, no. 3 and 4, 1-265. (Protozoa:Sporozoa)
1921. On some Protozoa parasitic in fresh-water fishes of  
 New York. Jour. Parasit., vol. 7, no. 4. (Protozoa:Sporozoa)
- Kyle, H. M.  
 1904. On the action of the Spurge (Euphorbia hiberna L.) on  
 Salmonid Fishes. Proc. Royal Soc. London, 70: 48-66. (Miscellaneous)
- Labbe, A.  
 1893. Sur deux Coccidie nouvelle parasite des Poissons.  
 Bull. Soc. zool. France, 18, no. 5, 202-204. (Protozoa:Sporozoa)
1899. Sporozoa: Das Tierreich, Lief 5, p. 180. (Protozoa:Sporozoa)
- Ladreyt, F.  
 1920. (Cancer of intestinal epithelium, etc.) Monaco Bull.  
 Inst. Ocean., 372: 1-8. (Miscellaneous)
- Lamarck, Jean B. P. de  
 1801. Systeme des Animaux sans vertebres. 1 vol. 8 vo.,  
 Paris, An. 9. (Crustacea)
1809. Philosophie-Zoologie. 8 vo. Paris. (Crustacea)

- Lamarck, Jean B. P. de (Cont.)  
 1812. Extrait du Cours de Zoologie sur les Animaux sans Vertebres. 8 vo. Paris. (Crustacea)
1816. Historie Naturelle des Animaux sans Vertebres. 7 vols. 8 vo. Paris. (Crustacea)
- Lamartiniere.  
 1798. Atlas du Voyage de La Peyrouse. (Pennella). (Crustacea)
- LaRue, G. R.  
 1911. A revision of the Cestode family Proteocephalidae. Zool. Anz. Leipzig, 38: 473-482. (Cestoda)
1914. A revision of the Cestode family Proteocephalidae. Illinois Biol. Monographs 1 and 2. (Cestoda)
- LaValette, de St. George.  
 1879. Über die Fiende der Fische. (A circular of the German Fishery Association.) (Pathology)
- Laveran, A.  
 1904. Trypanoplasma et Trypanosome due vairon. C. R. Soc. Biol., 56: 250-251. (Protozoa)
1906. Sur une Hemogregarine du l'anguille. Paris C. R. Soc. Biol., 60: 457-458. (Protozoa:Sporozoa)
1908. Sur une Hemogregarine un Trypanosome et un Spirille trouves dans le sang d'un requin. Paris, Bull. Soc. Path. Exot., 1: 148-150. (Protozoa)
- Laveran, A. and F. Mesnil  
 1900. Sur une Myxosporidie des voies billaires de l'hippocampe. C. R. Soc. Biol., 380-382. (Protozoa:Sporozoa)
1902. Des Trypanosomes des poissons. Arch. Protistenkunde, Jena, 1: 475-498. (Protozoa)
1902. Multiplication des trypanosomes des poissons. C. R. Acad. Sci., 134: 1405-1409. (Protozoa)
1902. Sur les hematozoaires des poissons marins. Paris C. R. Acad. Sci., 135: 567-570. (Protozoa)
1904. Trypanosomes et trypanosomiasis. Paris (Masson et Cie), 417 pp. (Protozoa)
- Laveran, A. and A. Pettit  
 1910. Sur une epizootie des truites. Paris C. R. Acad. Sci., 151: 421-423. (In viscera of Salmo irideus.) (Protozoa)

- Laveran, M. and F. Mesnil  
 1901. Deux Hemogregarines nouvelles des Poissons. C. R. Acad. Sci., 133: 572-577. (Protozoa:Sporozoa)
1901. Sur les Flagelles a membrane ondulante des Poissons (Trypanosoma Gruby and Trypanoplasma n.g.) C. R. Acad. Sci., 133: 670-675. (Protozoa)
- Lebailly, C.  
 1904. Sur quelques Hemoflagelles des Teleosteens marins. C. R. Acad. Sci. 139: 576-577. (Protozoa)
1905. Sur des Hematozoaires nouveaux parasites de la barbuie (Bothus rhombus L.) C. R. Soc. Biol., 59: 304. (Protozoa)
- Leboenf, A. and Ringenbach.  
 1910. Sur quelques Hematozoaires du Congo. Ann. Inst.Pasteur, Paris, 24: 945-954. (Protozoa)
- Lebour, M. V.  
 1908. Fish trematodes of the Northumberland Coast. Northumb. Sea Fish. Rept., Newcastle-on-Tyne. (Reprint 1-46) (Trematoda:Digenea)
1910. Acanthopsolus lageniformis n. sp., a trematode in the catfish. Newcastle-on-Tyne Northumb. Sea Fish. 29-35. (Trematoda:Digenea)
1918. A Trematode from Buccinum undatum and notes on trematodes from post-larval fish. Plym. Jour. Mar. Biol. Assoc. 11: 514-518. (Trematoda:Digenea)
- Lebzelter, V.  
 1912. Über Protozoen aus der Gallenblase von Thymallus thymallus L. Zool. Anz. Leipzig, 40: 295-297. (Protozoa:Sporozoa)
- LeDanois, E.  
 1910. Sur une tumeur a Microsporidies chez un Crenilabre. Rennes Bul. Soc. Sci. Med., 19: 210-211. (Protozoa:Sporozoa)
- Ledermuller, Martin Froben  
 1760. Mikroskopische Ergotzungen. (Other data lacking.) (Miscellaneous)
- Lefevre, G. and W. C. Curtis  
 1910. Reproduction and Parasitism in the Unionidae. Jour. Exp. Zool., 9 (1): 79-115. (Mollusca)
1910. Studies on the reproduction and artificial propagation of fresh-water mussels. Bulletin U.S. Bureau of Fisheries, XXX: 105-201. (Mollusca)

Leger, A. and M. Leger

1920. Hemogregarine d'un poisson marin (Diagramma).  
Paris C. R. Soc. Biol. 83: 1275-1277.

(Protozoa:Sporozoa)

Leger, L.

1904. Hemoflagelles des poissons d'eau douce. Paris,  
Bull. Ass. Franc. Sci., 268-269.

(Protozoa)

1904. Sur la morphologie du Trypanoplasma des  
vairons. C. R. Acad. Sci., 138: 824-825.

(Protozoa)

1904. Trypanoplasma varium n. sp., parasite du sang  
de Cobitis barbatula L. C. R. Soc. Biol., 57: 345-347.

(Protozoa)

1904. Sur les Hemoflagelles du Cobitis barbatula L. I.  
Trypanosoma barbatulae n. sp., C. R. Soc. Biol.,  
57: 344-345.

(Protozoa)

1905. Sur la presence d'un Trypanoplasma intestinal  
chez les Poissons. C. R. Soc. Biol., 58: 511-513.

(Protozoa)

1905. Deux nouvelles Myxosporidies parasites des  
poissons d'eau douce. Discussion: Paris, Bull.  
Ass. Franc. Avanc. Sci., 330.

(Protozoa:Sporozoa)

1906. Sur une nouvelle maladie myxosporidienne de la  
truite indigene. Paris, C. R. Acad. Sci., 142:  
655-656.

(Protozoa:Sporozoa)

1906. Argules et Salmoniculture. Paris, Bul. Soc.  
Centr. Aquicult., 18: 41-47 (also in Ann. Univ.  
Grenoble, Paris, 18: 49-55).

(Crustacea)

1908. Sur une nouvelle Myxosporidie de la tanche  
commune. Paris C. R. Acad. Sci., 142.

(Protozoa:Sporozoa)

1914. Sur un nouveau Protiste du genre Dermocystidium  
parasite de la truite. Paris C. R. Acad. Sci., 158:  
807-809.

(Fungi)

1909. La costiasse et son traitement chez les jeunes  
alevins de truite. Paris C. R. Acad. Sci., 148:  
1248-1286. Ann. Univ. Grenoble Paris, 21: 437-440.

(Pathology)

Leger, L. and O. Duboscq

1904. Notes sur les Infusoires endoparasites. I. Les  
Astomata representent-ils un groupe naturel. Arch  
Zool. Exp. Notes (4), 2: 98-100.

(Protozoa)

Leger, L. and E. Hesse

1907. Sur une nouvelle myxosporidie parasite de la  
Sardine. Paris, C. R. Acad. Sci., 145: 85-87.

(Protozoa:Sporozoa)

- Leger, L. and E. Hesse (Cont.)  
 1919. Sur une nouvelle Coccidie parasite de la truite indigene. Paris C. R. Acad. Sci. 168: 904-906. (Protozoa:Sporozoa)
- Leger, M. and A. Leger  
 1914. Hemogregarine et Trypanosome d'un poisson du Niger, Tilapia lata. Paris C. R. Soc. Biol. 77: 183-185. (Protozoa)
- Leidenfrost, G.  
 1910. A szeles galandferez uj Koztigardaja (Ein neuer Swischenwirt des breiten Bandwurms.) Termt. Kozl. Budapest, 42: 851-852. (Bothriocephalus in Coregonus) (Cestoda)
- Leidy, J.  
 1847. Hist. and anatomy of the hemipterous genus Belostoma. Jour. Acad. Nat. Sci., Philadelphia, 1: 57-67. (Insecta)
1851. Contributions to helminthology. Proc. Acad. Nat. Sci., Philadelphia, 5: 205-210. (Helminthes)
1871. Notices of some worms, Dibothrium, Hirudo, Gordius. Proc. Acad. Nat. Sci., Philadelphia, 23: 305-307. (in Salmo fontinalis) (Helminthes)
1885. Bothriocephalus cestus, from a trout. Proc. Acad. Nat. Sci., Philadelphia, 122-123. (Cestoda)
1886. Notices of Nematoïd Worms. Proc. Acad. Nat. Sci., Philadelphia, 1886, 308-313. (Filaria in Salvelinus.) (Nematoda)
1888. Parasites of the Pickerel. (Taenia leptosoma). Proc. Acad. Nat. Sci. Philadelphia, 169. (Cestoda)
1888. Parasites of the Rock Fish. Distomum glactosomum n. sp. Proc. Acad. Nat. Sci. Philadelphia, 166. (Trematoda:Digenea)
1889. A parasitic Copepod (Chalimus tenuis). Proc. Acad. Nat. Sci. Philadelphia, 95. (Crustacea)
1889. Parasitic Crustaceae. Proc. Acad. Nat. Sci. Philadelphia, 165. (Crustacea)
1890. Parasites of Mola rotunda. Proc. Acad. Nat. Sci. Philadelphia, 281-282. (Pennella). (Crustacea)
1891. Notice of some Entozoa. Proc. Acad. Nat. Sci. Philadelphia, pt. 2, 234-236. (Helminthes)
1904. Researches in helminthology and parasitology (arranged and edited by J. Leidy, Jr.) Smiths. Miscel. Coll., vol. 46, Art. 3, 1-281, Washington. (Mollusca)

Leigh-Sharp, W. H.

1916. Lernaeopoda scyllicola n. sp., parasitic Copepod of Scyllium. Pt. I. Parasitology, Cambridge, 8: 262-273. (Crustacea)

1918. Lernaeopoda globosa n. sp., a parasitic Copepod of Scyllium canicula. Pt. I, Parasitology, Cambridge, 11: 29-34. (Crustacea)

1918. Clavella sciatherica n. sp., a parasitic Copepod of Gadus morrhua. Pt. I, Parasitology, Cambridge, 11: 118-126. (Crustacea)

1919. The genus Lernaeopoda (etc.). Pt. I, Parasitology, Cambridge, 11: 256-266. (Crustacea)

1920. Clavella iadda n. sp., on Gadus morrhua. Plymouth, Jour. Mar. Biol. Assoc. 12: 332-338. (Crustacea)

Leiper, R. T.

1913. Observations on certain helminths of man. Trans. Soc. Trop. Medicine and Hygiene, London, 6: 265-297. (Helminthes)

1913. Seven helminthological notes. Jour. London School Trop. Medicine, 2: 175-178. (Helminthes)

Lespes, M.

1864. Echinorhynchus clavaiceps, in intestines of minnow and bleak. Jour. de l'Anatomie, 1864, 683. (Acanthocephala)

LeSueur, C. A.

1824. On three new species of parasitic Vermes belonging to the Linnaean genus Lernaea. Jour. Acad. Nat. Sci., Philadelphia, 3: 286-293. (Crustacea)

1825. Sur trois nouvelles especes du genre Lernaea. Bull. Sci. Nat. 4: 285-286. (Crustacea)

Leuckart, K. G. F.

1873. De statu et embryonali et larvali Echinorhynchorum eorumque metamorposi. Lipsiae: 1873, 37 pp. (Acanthocephala)

1886. The parasites of man, and the diseases which proceed from them. Natural History. (A translation from the German by W. E. Hoyle.) 771 pp. (Helminthes)

Levander, K. M.

1906. Rukkuloista mateen maksassa. (in Lota vulgaris) Luonnon Ystava, Helsingfors, 10: 1-7. (Helminthes)

1909. Beobachtungen über die Nahrung und die Parasiten der Fische des Finnischen Meerbusens. Helsing. F. Hydr. - Biol. Unt. 5. (Helminthes)



- Levander, K. M. (Cont.)
1914. (Infection of Coregonus spp. by Myxosporidians)  
Helsingfors Fisk. Tidskr. Finl. 21: 173-176. (Protozoa:Sporozoa)
1915. (Über eine Myxosporidien-Krankheit bei  
Coregonus albula L. and C. lavaretus L.) Helsingfors  
Medd. Soc. Fauna et Fl. Fenn. 41: 14-17. (Protozoa:Sporozoa)
- Leydig, Franz
1851. Archiv für Anat. und Physiologie, 221-223. (Protozoa)
1851. Müller's Archiv., 1851, 229. (Protozoa)
- Lieberkuhn, N.
1854. Ueber die Psorospermien. Psorosperms of  
Gadus lota. Archiv für Anat. und Physiologie,  
349-368. (Protozoa:Sporozoa)
- Link, E.
1910. Weiter Mitteilungen über die Dactylogyrus-  
Krankheit bei Karpfen. Allg. Fischereiztg München,  
35: 508-510. (Trematoda:Monogenea)
- Linnaeus, C.
1746. Fauna Suecica Sistens Animalia Suecica Regni.  
Ed. 1, 1 vol. Stockholm. Ed. 2, 1 vol. Stockholm (1761). (Crustacea)
1758. Systema Naturae. Tenth Edition, Stockholm. (Crustacea)
1766. Systema Naturae. Editio duodecima, reformata.  
Tomus I, 1069-1327. (Miscellaneous)
- Linstow, O. F. B. von,
1872. Ueber Ascaris cristata n. sp. Arch. f. Nat., 38: 148. (Nematoda)
1872. Einige neue Distomum, und Bemerkungen über die  
weiblichen Sexualorgane der Trematoden. f. Nat.,  
39: 95-108. (Trematoda:Digenea)
1872. Einige neue Nematoden nebst Bemerkungen über  
bekannte Arten. f. Nat., 39: 293-307. (Nematoda)
1872. Über die Entwicklung des Distomum nodulosum.  
Zed. Arch. f. Nat. 39: 1-7. (Trematoda:Digenea)
1874. Über Ichthyonema sanguineum (Filaria) Arch. f.  
Nat. 40: 122-134. (Nematoda)
1875. Beobachtungen an neuen und bekannten Helminthen.  
f. Nat. 41: 183-207. (Helminthes)
1877. Helminthologica. f. Nat. 43: 1-19; 173-197. (Helminthes)



Linstow, O. F. B. von, (Cont.)

1878. Compendium der Helminthologie (382 pp.) Hanover. (Helminthes)
1878. Neue Beobachtungen an Helminthen. Arch. f. Nat., 44: 218-246. (Helminthes)
1880. Helminthologische Untersuchungen. Arch. f. Nat., 46: 41-54. (Ascaris in Cottus, Cadus, Raia, etc.) (Nematoda)
1883. Nematoden, Trematoden and Acanthocephalen, gesammelt von Prof. Fedtschenko in Turkestan. Arch. f. Nat., 49: 274-313. (Helminthes)
1884. Helminthologisches. Arch. f. Nat., 50: 125-145. (Ascaris in liver of Gasterosteus.) (Nematoda)
1885. Beobachtungen an bekannten und neuen Nematoden und Trematoden. Arch. f. Nat., 51: 235-255. (Helminthes)
1889. Compendium der Helminthologie. Nachtrag. Die Litteratur der Jahre 1878-1889. Hanover. (Helminthes)
1891. Ueber den Bau und die Entwicklung von Taenia longicollis Rud. Ein Beitrag zur Kenntniss (etc.) Jen. Z. Nat., 25: 565-576. (Salmonida as hosts.) (Cestoda)
1895. Untersuchungen an Nematoden. Arch. Mikr. Anat., 44: 509-533. (Nematoda)
1895. Zur Anatomie von Echinorhynchus clavula. Duj. Arch. Naturg., 61: 145-158. (Acanthocephala)
1900. Die Nematoden. Fauna Arctica (Romer and Schaudinn). Jena. Bd. 1, Lief. 1: 119-132. (Nematoda)
1901. Helminthen von den Ufern des Nyssa-Sees, ein Beitrag zur Helminthen-Fauna von Sud-Africa. Jenaische Ztschr. f. Naturw., Jena, vol. 35, n. F., 28 (4): 409-428. (Helminthes)
1904. Ueber zwei neue Entozoa aus Acipenceriden. Annuaire Mus. St. Petersburg, 9: 17-19. (Helminthes)
1907. Zwei neue Distomum aus Lucioperca sandra der Wolga. St. Petersburg, Ann. Mus. Zool. Acad. Sc., 12: 201-202. (Trematoda:Digenea)
1908. Beitrage zur Kenntnis der Fauna Turkestans (etc.) St. Petersburg, Trav. Soc. Nat. Sect. Zool., 37 (2): 1-11. (Helminthes)
1909. Parasitische Nematoden. Susswasserfauna Deutschlands (Brauer), Jena, Heft 15: 47-83. (Nematoda)

Linton, E.

1886. Notes on Entozoa of Marine Fishes of New England. Report of the U.S. Fish Commission, pp. 453-511. (see same title for 1887). (Helminthes)
1888. Notes on Entozoa of Marine Fishes of New England, with descriptions of several new species. Report of the U.S. Fish Commission, pp. 523-542. (Helminthes)
1889. On certain wart-like excrescences occurring on the short minnow due to psorosperms. Bulletin U.S. Fish Commission IX: 99-102. (Protozoa:Sporozoa)
1889. Notice of the occurrence of protozoan parasites on cyprinoid fishes in Ohio. Bulletin U.S. Fish Commission IX: 359-361. (Protozoa)
1889. A contribution to the life history of Dibothrium cordiceps, a parasite infesting the trout of Yellowstone Lake. Bulletin U.S. Fish Commission IX: 337-358. (Cestoda)
1889. Notes on Cestoid Entozoa of Marine Fishes. Am. Jr. Sci., 37, 239-240. (Cestoda)
1889. On two species of larval Dibothria from the Yellowstone Nat'l. Park. Bulletin U. S. Fish Commission IX: 65-79; 337-358. (Cestoda)
1891. Fish Entozoa from Yellowstone Nat'l. Park. Report of the U.S. Fish Commission, 1889-1891, pp. 545-564. (Helminthes)
1893. Some observations concerning fish parasites. Bulletin U.S. Fish Commission XIII: 101-112. (General)
1897. Notes on larvae cestode parasites of fishes. Proc. U.S. National Museum, vol. 19. (Cestoda)
1898. Notes on cestode parasites of fishes. Proc. U.S. National Museum, 20: 423-456. (From numerous hosts including salmonids.) (Cestoda)
1898. Notes on trematode parasites of fishes. Proc. U.S. National Museum, 20: 507-548. (Trematoda:Digenea)
1898. An economical consideration of fish parasites. Bulletin, U.S. Fish Commission XVII: 193-199. (General)
1899. Fish parasites collected at Woods Hole in 1898. Bulletin, U.S. Fish Commission, XIX: 267-304. (Helminthes)
1901. Parasites of fishes of the Woods Hole region. Bulletin, U.S. Fish Commission, XIX: 405-501. (Helminthes)

Linton, E. (Cont.)

1904. Parasites of fishes of Beaufort, N. C. Bulletin U.S. Bureau of Fisheries XXIV: 321-427. (Helminthes)
1905. Notes on cestode cysts, Taenia chamissonii n. sp., from a porpoise. Proc. U.S. National Museum 28: 819-822. (Cestoda)
1906. A cestode parasite in the flesh of the butterfish. Bulletin Bureau of Fisheries XXVI: 111-132. (Cestoda)
1907. Notes on Calypotrobothrium, a cestode genus found in the torpedo. Proc. U.S. National Museum, 33: 85-126. (Cestoda)
1908. Notes on parasites of Bermuda fishes. Proc. U.S. National Museum, 33: 85-126. (Crustacea)
1908. Notes on the flesh parasites of marine food fishes. Bulletin, U.S. Bureau of Fisheries, XXVIII: 1195-1210. (Helminthes)
1909. Cestodes in flesh of marine fishes. Science. N.Y., 29: 715. (Cestoda)
1912. Trematode parasites in the skin and flesh of fish, and the agency of birds in their occurrence. Trans. Amer. Fish. Soc., 41: 245-259. (Trematoda:Digenea)
1912. The diagnosis of a case of parasitism in the brook trout. (Diplostomum sp.) Proc. 7th Int. Zool. Cong. Cambridge, Mass., 686-696. (Trematoda:Digenea)
1912. Notes on the distribution of Entozoa of North American marine fishes. Proc. 7th Int. Zool. Cong. Cambridge, Mass., 686-696. (Helminthes)
1914. Notes on a viviparous Distome. Proc. U.S. National Museum, 46: 1914. (Trematoda:Digenea)
1915. Trocotrema lingua (Creplin) the adult stage of a skin parasite of the cunner and other fishes of the Woods Hole region. Jour. Parasit., 1: 128-134. (Trematoda:Digenea)

Listowsky, E.

1893. Penella tridentata, neuer Art der parasitirenden Crustaceen. Tradui Kazan. Univ., vol. 25, pt. 2, 19 pp. (Crustacea)

Lo.-Giudice, P.

1912. Studi sui Cnidosporidi. II Ricerca sulla Coccomyxoides tinca n. g., sp. Rivista Mens. Pesca Pavia 7(14): 10-12, 169-184 (Protozoa:Sporozoa)

Lonnberg, E.

1893. Anatomische Studien über skandinavische Cestoden.  
Svenska Ak. Handl., 24. (Cestoda)

1893. Bemerkungen über einige Cestoden. Bih. Avenska Ak.,  
18(6): 1-17. (Cestoda)

Looss, A.

1885. Beiträge zur Kenntniss der Trematoden. Z. wiss.  
Zool., 41:390-446. (Distomum on shad) (Trematoda:Digenea)

1894. Die Distomen unserer Fische und Frosche.  
Bibliotheca Zoologica, hft. 16. (Trematoda:Digenea)

1896. Recherches sur la faune parasitaire de l'Egypte.  
Première partie. Memoire de l'Inst. Egypt., Cairo,  
3: 12-252. (Helminthes)

1899. Weitere Beiträge zur Kenntniss der Trematoden-  
Fauna Aegyptens, zugleich (etc.) Retzius Zoologische  
Jahrbucher, Syst., 12: 251-784. (Trematoda:Digenea)

1901. Natura doceri, eine Erklärung und Begründung einiger  
Grundsätze (etc.) Centrbl. Bakter. (1), 29: 191-210.  
(Phyllodistomum in Crenilabrus) (Trematoda:Digenea)

1901. Über einige Distomen der Labriden des Triester  
Hafens. Centrbl. Bakter. (1) 29: 398-405; 437-442. (Trematoda:Digenea)

1901. Über die Fasioliden genera Stephanochasmus,  
Acanthochasmus, und einige andere. Centrbl. Bakter.  
(1) 29: 595-606; 628-634; 654-661. (Trematoda:Digenea)

1902. Ueber neue und bekannte Trematoden aus Seeschildkroten,  
Zool. Jahrb., Jena, Abt. f. Syst., 16: 411-894. (Trematoda:Digenea)

1902. Eine Revision der Fasiolidengattung Heterophyes  
Cobb. (Notizen zur Helminthologie Egyptens, 5.) Centralbl.  
f. Bakteriologie. Jena, Zbt. 1, 32: 886-891. (Trematoda:Digenea)

1902. Die Distomenunterfamilie der Haploporinae. Arch.  
parasit., 6: 129-143. (Trematoda:Digenea)

1902. Zur Kenntnis der Trematoden fauna des Triester  
Hafens. I. Über die Gattung Orophocotyle n. g. Centrbl.  
Bakter., 31: 637-644. (Trematoda:Digenea)

1907. Beiträge zur Systematik der Distomen — Zur Kenntniss  
der Familie Hemiuridae. Zoologische Jahrbucher, Systematik,  
26: 63-180. (Trematoda:Digenea)

Looss, A. (Cont.)

1907. Notizen zur Helminthologie Aegyptens, 7. Ueber einige neue Trematoden der Egyptischen Fauna. Centralbl. f. Bakteriologie, Jena, Abt. 1, 43: 478-490. (Trematoda:Digenea)

Lotti, R.

1906. Contributo alla conoscenza dei Distomi parassiti nel-l'intestino dei pesci della provincia di Roma. Recensione di c. Alessandrini. Roma, Boll. Soc. Zool. Ital. Ser. 2, 6: 227-228. (Trematoda:Digenea)

Lubbock, J.

1860. On some Oceanic Entomostraca collected by Captain Toynebee. Transactions of the Linnaean Society, 23: 190. (Crustacea)

Luehr, Max

- 1899, Zur Kenntnis einiger Distomen. Zool. Anz., Leipzig, 22: 524-539. (Trematoda:Digenea)

1899. Zur Anatomie und Systematik der Bothriocephaliden. Verhandlungen der deutschen zoologischen Gesellschaft, 30-55. (Cestoda)

1900. Über Distomen aus der Gallenblase von Mittelmeerfischen. Zool. Anz., 23: 504-509. (Trematoda:Digenea)

1901. Über Hemiuriden. Zool. Anz., 24: 394-403; 473-488. (Trematoda:Digenea)

1901. Ueber Monostomum orbiculare. Centrbl. Bakter. 29: 49-60. (Trematoda:Digenea)

1901. Über einen eigenthümlichen Cestoden aus Acanthias. Zool. Anz. 24: 347-349, (in Acanthias). (Cestoda)

1902. Ueber Karpfenpocken und Myxosporidien. Ber. Fisch. Vereins Ostpreussen, 56-57. (Protozoa:Sporozoa)

1909. Parasitische Plattwürmer, I. Trematodes, 126 pp. (Trematoda:Digenea)

1910. Parasitische Plattwürmer. II. Cestodes. Die Süsswasserfauna Deutschlands, Dr. Brauer, Berlin, Heft. 18: 1-153. (Cestoda)

1911. Die Acanthocephalen. Die Süsswasserfauna Deutschlands, Dr. Brauer, Berlin, Heft. vol. 16, Jena. (Helminthes:Acanthocephala)

Lunel, Godefroy

1880. Bull. Soc. Vaud. Sci. Nat, Lousanne, 1880, 2d ser. 16: 168-169. (A list of the parasites and intestinal worms found in the fishes of Lake Geneva.) (General)

- Lunel and Claparede.  
1874. Histoire naturelle des poissons du bassin du Lemman.  
Assoc. Zool. Semau 210 p. (Protozoa)
- Luther, A.  
1909. Ueber Triacnophorus robustus and Henneguya zschokkei (in Coregonus). Helsingfors Medd. Soc.  
Fauna et Fl. Fenn. 35: 58-59. (General)
- Lutken, Christian Frederik  
1863 (1864) Slægten Baculus Lubbock et udviklingstrin af  
Penella. Videnskabelige Meddelelser Forening.  
Copenhagen. 15: 73-76. (Crustacea)
- Lutz, A. and A. Splendore  
1903. Ueber Pebrine und verwandte Mikrosporidien,  
Ein Beitrag zur Kenntnis der brasilianischen Sporozoen.  
Erste Mittheilung. Centrbl. Bakter. (1), 33: 150-157. (Protozoa:Sporozoa)
- MacCallum, G. A.  
1915. Some new species of ectoparasitic trematodes.  
Zoologica. New York, 1: 393-407. (Trematoda:Monogenea)
1915. Notes on the genus Microcotyle. III, Zool.  
Jahrb. Jena, Abth. Syst. 38: 71-78. (Trematoda:Monogenea)
1916. Some new species of parasitic Trematodes of  
Marine Fishes. Zoopathologica Soc. New York,  
1: 1-38. (Trematoda:Digenea)
1917. Some new forms of parasitic worms. Zoopatho-  
logica Soc. New York, No. 2: 1-75. (Helminthes)
1918. Notes on the genus Telorchis and other Trematodes.  
Zoopathologica Soc. New York, No. 3: 79-98. (Trematoda:Digenea)
- MacCallum, G. A. and MacCallum, W. G.  
1916. The family Koellikeriidae (Didymozoidae Mont.)  
Zool. Jahrb. Jena Abth. Syst. 39: 141-168. (Trematoda:Digenea)
- MacCallum, W. G.  
1895. On the anatomy of two Distoma parasites of  
freshwater fish. Veterinary Mag., 2(7). (Trematoda:Digenea)
1905. On two new Amphistome parasites of Sumatran  
fishes (etc.). Zool. Jahrb. Syst., 22(6). 669-678. (Trematoda:Digenea)
- Maddox, R. L.  
1867. Some remarks on the parasites found in the nerves,  
etc., of the common haddock. Quarterly Journal  
Micr. Sci., 15: 87-99. (Distoma neuronaia). (Trematoda:Digenea)



- Magath, T. B.  
1917. The morphology and life-history of a new trematode parasite, Lissorthis fairporti n. g., n. sp., from the buffalo fish (Ictiobus). Jour. Parasitology Urbana, 4: 58-69. (Trematoda:Digenea)
- Malmgren, A. J.  
1883. Om timmerflottningens pa insjo och flodfisket. Report of the Swedish Fish Commission, March 3, 1883. (Miscellaneous)
- Marsh, M. C.  
1902. Bacterium truttae n. sp. (A preliminary characterization.) Science, New Series, 16, (409): 706. (Bacteria)  
1902. A more completion of Bacterium truttae. Science, New Series, 16, (409): 22. (Bacteria)
- Marshall, W. S. and N. C. Gilbert  
1905. Notes on the food and parasites of some freshwater fishes from the lakes at Madison, Wisc. U.S. Bureau of Fisheries, Appendix, Report, pp. 513-522. (Helminthes)
- Martin, C. H.  
1910. Observations on Trypanoplasma congeri. Pt. 1. The division of the active form. Quarterly Jour. Micr. Sc., 55: 485. (Protozoa)
- Mathis, C. and M. Leger  
1910. Trypanoplasme d'un poisson du Tonkin, Clarias macrocephalus. Paris C. R. Soc. biol., 69: 351-353. (Protozoa)  
1911. Recherches de parasitologie et de pathologie humaines et animales au Tonkin. Paris (Masson), 1-451. (Protozoa)
- Mavor, J. W.  
1915. On the occurrence of a Trypanoplasm, probably Trypanoplasma borrelli in the blood of the common sucker (Catostomus). Jour. Parasitol. Urbana, Ill., 2: 1-6. (Protozoa)  
1915. Studies on the Sporozoa of the fishes of the St. Andrews region. Contributions Canadian Biologists, Ottawa. (Protozoa:Sporozoa)  
1916. On the occurrence of a parasite of the pike in Europe (Myxidium liberkuhni) Biological Bulletin Woods Hole, Mass., 31. (Protozoa:Sporozoa)  
1916. Studies on Protozoan parasites of the fishes of the Georgian Bay. Trans. Royal Society of Canada, 10(4): 63-74. (Protozoa)



Mavor, J. W. and W. Strasser

1916. On a new Myxosporidian, Henneguya wisconsinensis n. sp. (in yellow perch) Trans, Wisconsin Academy of Science, 18: 676-682.

(Protozoa:Sporozoa)

Mayer, Paul

1880. Carcinologische Mittheilungen. V. Penella und Conchoderma. Mitth.Zool. Stat. Naples, 1: 53.

(Crustacea)

Mazzarelli, Giuseppe F.

1905. Intorno al Mixosporidio della pseudo-difterite delgi agoni e al suo ciclo di sviluppo. Monit. Zool. ital, 16: 227-229.

(Protozoa:Sporozoa)

1905. Sulla pseudodifterite delgi agoni. (Comm. prel..) Atti Mus. Milano, 44: 71-72.

(Protozoa)

1906. (Infection of Tetracotyle percae-fluviatilis by Pesci-persici, etc.) Rivista mensile di Pesca, Milano, 8: 142-144.

(Trematoda:Digenea)

1906. Caprina aurantiaca n. g., n. sp. di Ciiato della famiglia delle Urceolaridae, parasita delle branchie delgi agoni. Rivista mensile di Pesca, Milano, 8: 205-208.

(Protozoa)

1906. Rapporti tra il gen. Branchiophaga Mazzar. e il gen. Blastulidium Per. Rivista mensile di Pesca, Milano, 8: 209-214.

(Protozoa)

1907. Cisti da Sporozoi e lesioni consecutive nella pinna dorsale di una lampredia (Petroxyzon planeri Bloch.) Rivista mensile di Pesca, Milano, 9: 199-201.

(Protozoa:Sporozoa)

M'Bain, J.

1874. On an Entozoan of the genus Bothriocephalus, found in intestine of Cottus scorpius. Royal Phys. Soc. Edinburgh, March.

(Cestoda)

McIntosh, W. C.

1863. Note on the food and parasites of Salmo salar of the Tay. Jour. Linn. Soc. London. 7: 145-154.

(General)

1875. Marine Invertebrates (A Distomum from the flesh of Cottus bubalis, (522).

(Trematoda:Digenea)

Meggitt, F. J.

1914. The structure and life-history of a tapeworm (Ichthyotaenia filicollis) in stickleback. London Proc. Zool. Soc. 113-138.

(Cestoda)

- Megnin, Jean Pierre  
1883. Ascaris clavata in Cod. Bull. Societe- Zoological de France, Paris 8, 154 (Nematoda)
- Mettam, A. E.  
1914. Report on the outbreak of furunculosis in the River Liffey in 1913. Dublin Fish. Ireland Scientific Investigations. (19). (Bacteriology)
- Metzger, A.  
1868. Ueber das Mannchen und Wiebchen der Gattung Lernaea vor den Eintritt (etc.). Metamorphose Arch. Naturg., 34: 106-110. (Crustacea)
- Miculicich, M.  
1903. Ein neuer Lernaeopodide. Zool. Anz., 28: 47-52. (Crustacea)
- Miers, E. J.  
1877. On a collection of Crustacea made by the Rev. G. Brown on Duke of York Island P.Z.S., 133-138; on Salmo, Mustelus, Scomber. (Crustacea)  
1878. Crustacea, in Sir C. S. Nare's "Narrative of a Voyage to the Polar Sea, etc." 2, 247; on Salmo. (Crustacea)
- Migone, L. E.  
1916. Parasitologie de certains animaux du Paraguay. Paris Bull. Soc. Path. Exot. 9: 359-364. (Protozoa)
- Milne-Edwards, H.  
1840 Histoire Naturelle des Crustaces, Paris, 1834-1840. (Crustacea)
- Milner, J. W.  
1876. Invertebrates which prey upon fishes, reptiles and amphibia. Field and Forest, July, 2: 4-6. (Predation)
- Minchin, E. A.  
1909. Observations on the Flagellates parasitic in the blood of freshwater fishes. London Proc. Zool. Soc., 2-30. (Protozoa)  
1912. An introduction to the study of the Protozoa with special reference to the parasitic forms. London. (Protozoa)
- Minchin, E. A. and H. M. Woodcock  
1910. Observations on certain blood parasites of fishes occurring at Rovigno. Q. J. Microsc. Sci. London, 55: 113-154. (Protozoa)
- Mingazzini, P.  
1890. (Psorosperms of Raja batis.) Bollatino Societa di Naturalisti in Napoli IV: 160-161. (Protozoa:Sporozoa)

- Mola, P.  
 1908. Due nuove forme di Tetracystidae. Triest, Boll. Soc. Adriat. Sci. Nat. 24: 1-16. (Cestoda)
1912. Die Parasiten des Cottus gobio L. Beitrag zu der helminthologischen Fauna der Teleostei. Bakt. Jena Abt., 1, 65, Originale, 491-504. (Helminthes)
- Moniez, R.  
 1881. Memoires sur les Cestodes I. Travaux de l'Institut zool. Lille, t. 3, fasc. 2. (Cestoda)
1891. Le Gymnorhynchus reptans Rud. et sa migration. C.R., 113: 870-871. (in a shark) (Cestoda)
- Montel, R.  
 1905. Trypanosome d'un Poisson de Cochinchine. Paris, Soc. Biol., 58: 1016-1017. (Protozoa)
- Monticelli, F. S.  
 1887. Note elmintologiche: Sul nutrimento e sui parassiti della Sardinia (Clupea) del Golfo di Napoli, Bolletino Societa Naturalista in Napoli 85-88. (Cestode and Trematodes of the sarsine). (Helminthes)
1889. Notes on some Entozoa in the collection of the British Museum. Proc. Zool. Soc. London, 321-325. (Helminthes)
1893. Naturalista Siciliano, An. 12, (15). (Helminthes)
1893. (Bothriocephalus pectocephalus n. sp., from an unknown fish.) Nat. Sci., 12 (176), Intorno ad alcuni del Museo Zool. della R. Univ. di Palermo. (Cestoda)
1894. Si Mangiano le Ligule in Italia. Boll. d. Soc. d. Nat., Napoli, Serie I, vol. 8, Anno 8, Fasci. I. (Cestoda)
1899. Il genere Acanthocotyle. Arch. Parasit., 2: 75-120. (Cestoda)
1909. Identificazione di una n. sp. del genere Entocotyllabe. Bolletino Societa Naturalista, Naples, 22: 86-88. (Cestoda)
- Moquin-Tandon, A.  
 1860. (A comprehensive treatment - anatomical, taxonomic, natural history - of medical parasites.) 428 pp., Paris. (General)
- Moreau, E.  
 1881. Histoire Naturelle des Poissons de la France. Paris, 3 vols. (Crustacea)

- Moreira, C.  
1913. Crustaces du Bresil. Paris Mem. Soc. Zool.  
25: 145-154. (Crustacea)
- Moroff, T.  
1903. Beitrag zur Kenntniss einiger Flagellaten. Arch.  
Protistenk., 3: 69-106. (in rainbow trout). (Protozoa)
- Moroff, T. and J. Fiebiger  
1905. Ueber Eimeria subepithelialis n. sp. Arch.  
Protistenk., 6: 166-174. (Protozoa:Sporozoa)
- Mosella, R. G.  
1920. Sulla Livoneca sinuata Koel., parassita di Cepola  
et Atherina. Monitore Zool. Ital. Firenze, 31: 1-100. (Crustacea)
- Mrazek, A.  
1895. Ueber Baculus Lub. und Hessella Br. Ein Beitrag  
zur Anatomie der Lernaeiden. Sitz. Konigl. Bohm. Ges.  
Wiss., Math.-Natur. Classe V. 44, (17 pp.). (Crustacea)
- Muetzschefahl, Von.  
1779. Nachricht von einigen wasser-insecten an der  
bartsch, nach welchen sich die fischer bey ihren  
winterfischereyen richten. Oekon. nachr. d. Cesells.  
in Schlesien, 6: 393-394; 7: 2-5. (Predation)
- Muhling, P.  
1898. Die Helminthen-Fauna der Wirbeltiere Ostpreussens.  
Archiv fur Natur, 1-118. (Helminthes)
1898. Studien aus Ostpreussens Helminthen fauna. Vorlaufige  
Mittheilung. Zool. Anz., Leipz., 21: 16-24. (Helminthes)
- Muller, A.  
1894. Helminthologische Beobachtungen an bekannten und  
unbekannten Entozoen. Arch. Naturg., 60: 113-128. (Helminthes)
- Muller, O. F.  
1776. Zoologie danicae prodromus seu animalium Daniae  
et Norvegiae indigenarum characteres, nomina et  
synonyma imprinis popularium Havniae. (General)
1777. Zoologia danica seu animalium Daniae et  
Norvegiae raviorum ac minus notorum descriptiones et  
historia. 4 vol. Havniae. (General)
1780. Om Baendelorme Nye saml. of det Kgl. Dauske  
Vidensk. Selsk. Skrift. Forste deel, Copenhagen, 1781,  
Deutsch. im Naturforscher St. 14. Halle. (Cestoda)

- Mulsow, K.  
1911. Ein neuer Gehirn-parasit des karpfens. Allg. Fischereiztg. Munchen 36: 483-485. (Protozoa)
- Muralt, Johann von  
1682. Miscellania curiosa sive Ephemeridum Medico Physicarum Germananicarum Academiae Naturae Curiosum. 8vo. Nuremberg. (Crustacea)
- Murray, A.  
1856. Description of a new species of Echeneis (E. tropicus) and of a new Lerneae of the genus Penella. Edinburgh New Philos. Jour., neu series, 4: 287-301. (Crustacea)
- Murray, C. H.  
1885. Inoculation of fish with Saprolegnia ferax, etc. Jour. Botany, 23: 303. (Fungi)
- Nares, George S.  
1878. Narrative of a voyage to the Polar Sea during 1875-76 in H. M. Ships Alert and Discovery. 2 vols. 2d ed. London, 1878. (Crustacea)
- Nawrotzky, N. N.  
1914. Hematoparasitologische Notizen (Mitt. 2) Centralbl. Bakt. Jena Abt. 1, 73, Orig., 358-362. (Protozoa)
- Neave, S.  
1906. Report of the traveling pathologist and naturalist. Khartoum, Report, Wellcome Research Lab., 2: 183-204. (Protozoa)
- Nemeezek, A.  
1911. Beitrage zur Kenntnis der Myxo- und Microsporidien der Fische. Arch. Protistenkunde Jena 22: 143-169. (Protozoa:Sporozoa)
- Neplugeff, J.  
1892. Nuovo parassita esterno dei pesci d'acqua dolce. Riv. Ital. Sci. Nat., 13 (8): 100-101. (General)
- Neresheimer, E.  
1909. Studien über Süßwasser-Lernaeopodiden. München Ber. Biol. Versuchstat. 2: 1-9. (Crustacea)
- Neumann, R. O.  
1909. Studien über protozoische Parasiten im Blut von Meeresfischen. Zs. Hyg. Leipzig, 64: 1-112. (Protozoa)
- Neveu-Lemaire, M.  
1905. Les parasites des poissons du genre Orestias. (Ligula and Echinorhynchus.) Bull. Soc. Philom. Ser 9, 7 (4): 256-259. (Helminthes)

Neveu-Lemaire, M. (Cont.)

1909. Sur la presence d'une larve de ligule (Ligula simplicissima) (in Tinca vulgaris) Paris. Cr. R. Soc. Biol., 66: 88-89. (Cestoda)

Nicoll, W.

1907. Observations on the trematode parasites of British birds. Ann. and Mag. Hist., London. ser 7, 20: 245-271. (Trematoda)

1907. A contribution toward a knowledge of the Entozoa of British Marine Fishes. Pt. 1, Ann. Nat. Hist., ser. 7, 19: 66-94. (Helminthes)

1909. Studies on the structure and classification of the digenetic trematodes. Quart. Jour. Micr. Sci., Lond., new series, 53: 391-487. (Trematoda)

1909. A contribution toward a knowledge of the Entozoa of the British marine fishes. Ann Mag. Nat. Hist. London, ser. 8, 4: 1-25. (Helminthes)

1910. On the Entozoa of fishes from the Firth of Clyde. Parasitology, Cambridge, 3: 322-359. (Helminthes)

1912. On two new Trematode parasites from British food-fishes. Parasitology, 5: 197-202. (Trematoda)

1912. New Trematode parasites from fishes of the English Channel. Parasitology, 5: 238-246. (Trematoda)

1913. Trematode parasites from food fishes of the North Sea. Parasitology, 6: 188-194. (Trematoda)

1914. The Trematode parasites of fishes from the English Channel Plymouth Jour. Mar. Biol, Ass. N. Ser. 10, 446-505. (Trematoda)

1915. A list of the trematode parasites of British marine fishes. Parasitology, Cambridge, 7: 339-378. (Trematoda)

1915. The trematode parasites of N. Queensland. III Parasites of fishes. Parasitology, 8: 22- 41. (Trematoda)

Nierstrasz, H. H.

1915. Die Isopoden-Sammlung im Naturhistorischen Reichsmuseum zu Leiden. I. Cymothoidae. Leiden Zool. Mededeel. 1: 71-108. (Crustacea)

Noe, J. and A. Dissard

1894. On the effects of toxic substances on fishes. C. R. Soc. Biol. 9 (6): 101-102. (Miscellaneous)

Nordmann, A. von.

1832. Erster Beitrag zur Naturgeschichte der Lernaen. Mikrogr. Beitr. Naturg. wirbel. Thiere, pt. 2 , 49-144. (Crustacea)



- Nordmann, A. von. (Cont.)  
 1864. Neue Beiträge zur Kenntniss parassitischer Copepoder.  
 Erster Beitrag. Bull. Soc. Imp. Nat. Moscow, 37, (4):  
 461-520. (Crustacea)
- Nordquist, O.  
 1906. (Ascent of salmon in Finnish & North Swedish rivers.)  
 Fennia, Helsingfors, 22: 1-58. (Miscellaneous)
- Norman, A. M.  
 1903. Copepoda Calanoida, chiefly abyssal, from the Faroe  
 Channel and other parts of the N. Atlantic. Jour. Linn. Soc.,  
 29: 133-141. (Crustacea)
- Nufer, W.  
 1907. Die Fische des Vierwaldstättersees und ihre Parasiten.  
 Luzern Mitth. Natf. Ges. 5: 1-232. (General)
- Nusbaum-Hilarowicz, J.  
 1915. Bathymyxum piscium n. g., n. sp., nouveau  
 protozoaire parasite (in Melamphaes, etc.) Bull. Inst. Ocean.  
 Monaco no. 308. (Protozoa:Sporozoa)
- Nybelin, O.  
 1914. Notizen über Cestoden. (Dinobothrium septaria in  
 Selache). Zool. Beiträge aus Uppsala, 3: 225-230. (Cestoda)
- Odhelius, J. L.  
 1759. Chinensia lagerstromiana. Amoen. Acad. (of Linnaeus),  
 4: 257. (Crustacea)
- Odhner, T.  
 1902. Mittheilungen sur Kenntniss der Distomum, I, (etc.),  
 (Zoogonus & others). Centrbl. Bakter., 31: 58-69. (Trematoda)
1902. Mittheilungen sur Kenntniss der Distomum II, (etc.)  
 (Deropristsis n. g., Helicometra, and others.) (Trematoda)
1905. Die Trematoden des arktischen Gebietes. Fauna  
 Arctica, bd., 291-372. (Trematoda)
1907. Nordostafrikanische Trematoden grosstenteils vom  
 Wissen Nil. (etc.) 1. Fascioliden In Jagerskiöld L. A.  
 Results of the Swedish Zool. Exped. to Egypt,  
 pt. 4, no. 23 A., 1-166. (Trematoda)
1910. Revision einige Arten der Distomengattung Allocreadium  
 Lss. Zool. Jahrb., 14: 483-520. (Trematoda)
1914. Die Verwandtschaftsbeziehungen der Trematoden-gattung  
Paragonimus Brn. Zool. Bidrag, Uppsala & Stockholm,  
 3: 231-246. (Trematoda)



- Oken, C. and Eysenhardt.  
 1821. Ueber Pennella diodontis. Nova Acta Acad. Caes. Leopold.  
 Bonn, vol. 10, 350. (Also published in Actes nouv. Acad.  
 Curieux Nature, vol. 10, pt. 2. (Crustacea)
- Oken, L.  
 1816. Lehrbuch der Naturgeschichte, Dritter Theil, Zoologie.  
 2 vols. 8vo., Jena, with atlas. (Crustacea)
- Olsson, P.  
 1867. Entozoa, iakttagua hos Skandineviska hafsfiskar. I.  
 Platyelminthes. Lund's Universitets Arsskrift, 3: 113. (Helminthes)
1876. Bidrag till Skandinaviens Helminthfauna. I. Kongliga  
 Svenska Vetenskaps Akademiens nya Handlingar, 14, (1):  
 6-35. (Helminthes)
1893. Bidrag till Skandinaviens Helminthfauna. II. (Kongliga  
 Svenska Vetenskaps Akademiens nya Handlingar, 25: (12) (Helminthes)
1896. Sur Chimera monstrosa et ses parasites. Mem. Soc.  
 Zool. France, 9: 499-512. (Crustacea)
- Oppianus, O.  
 120 A. D. On Fishing. (States that the tunny & swordfish are  
 frequently killed by parasites). Alieuticon:sive  
 de piscebus --- (Crustacea)
- Orley, L.  
 1885. A Czapaknak es Rajaknak Belfergei (Die Entozoen der  
 Haien und Rochen). Term. fuzetek, 9: 97-126; 216-220. (Helminthes)
- Orley, Ladislaus and F. Jeffrey Bell  
 1884. Note on some parasites of fishes from Madres. Ann.  
 and Mag. of Nat. Hist. London. 5th series, 13: 173-175. (General)
- Ormerod, E. A.  
 1878. Ranatra linearis. Entomologist, 11: 119-120. (Predation)
- Osborn, H. L.  
 1902. Notes on the Trematodes of Lake Chautauqua. Science,  
 new series, 15: 573-574. (Trematoda:Digenea)
1903. Bunodera cornuta sp. n. A new parasite from the  
 crayfish and certain fishes of Lake Chautauqua, N.Y.  
 Biol. Bull., V: 63-73. (Trematoda: Digenea)
1910. On the structure of Cryptogonimus chyli, an aberrant  
 Distome, from fishes of Michigan and New York. Jour.  
 Exp. Zool. Philadelphia, 9: 517-536. (Trematoda: Digenea)

Osborn, H. L. (Cont'd.)

1919. Observations on Microphallus ovatus n. sp. from the crayfish and black bass (Lake Chautauqua, N. Y. ) Jour. Parasitol. Urbana, 5: 123-127. (Trematoda:Digenea)

Otterstrom, C. V.

1905. Ichtyologiska Notitser, (Death of Acerina cornua in the Lake of Esrom, Kjobenhavn Nath. Medd. 66: 221-227. (Helminthes)

Ouwens, P. A.

1908. Nog iets over Ichthyoxenus jellinghausii. Batavia. Nat. Tijdschr. 67: 29-35. (Crustacea)

Owen, Sir Richard

1832. (Notes on a flamingo: Taenia lamelligera in duodenum), Proc. Zool. Soc., London, 143. (Cestoda)

1835. On the anatomy of Distoma clavatum Rud. Proc. Zool. Soc., London, 72. (Trematoda:Digenea)

1835. Notes and drawings of Taenia lamelligera. Proc. Zool. Soc., London, 86. (Cestoda)

Packard, A. S.

1867. Observations on the Glacial Phenomena of Labrador & Maine. (Recent Invertebrate Fauna, etc.) Mem. Boston Soc. Nat. Hist., 1: 295-303. (Crustacea)

1875. Life-histories of the Crustacea and Insects. American Naturalist, 9: 583-622. (Crustacea)

1875. Achtheres carpenteri sp. nov. East River, Colorado, on trout. Ann. Rep. U. S. Territory, (612) (Crustacea)

Parisi, B.

1910. Sphaerospora caudata n. sp. Zool. Anz. Leipzig, 36: 253-254. (In Alosa finta) (Protozoa:Sporozoa)

1912. Primo contributo alla distribuzione geografica dei Missosporidi in Italia. Milano Atti Soc. Ital. Sc, Nat. 50 (4): 283-299. (Protozoa:Sporozoa)

1920. Sulla Trichophrya piscium Butschli. Milano Atti Soc. Ital. Sc, Nat. 59: 63-69. (Protozoa)

Parker, T. J.

1892. Exhibition of Brauchellion (n. sp. ?), occurring abundantly on Raja nasuta, and of a Dujardinia from Port Chalmers. Trans. New Zealand Inst., 24 ( Proceedings ) : 714. (Crustacea)

Parona, C.

1887. Elmintologia Sarda. Contribuzioine allo studio dei Vermi  
parassiti in animali di Sardegna. Ann. Mus. Genov. 2 (4):  
275-384.

(Helminthes)

Parona, C. and A. Perugia

1895. Sopra due nuove specie di Trematodi ectoparassiti di pesci  
marini. Atti Soc. France Belgique, 27: 357-363.

(Trematoda: Monogenea)

1896. Sopra due nuovi specie di trematodi, parassiti delle branchie  
del Brama rayi. Atti, Soc. Ligustica, 7: 135-138.

(Trematoda: Monogenea)

Pearson, J.

1905. A list of the Marine Copepoda of Ireland. Pt. 1, Littoral  
Forms & Fish Parasites. Rep. Fisheries Ireland (1904),  
pt. 2, no. 3.

(Crustacea)

1905. A list of marine Copepods of Ireland. Pt. 1, Littoral forms  
& Fish Parasites. Fish., Ireland, Sci., Invest., 3, 30 pp.

(Crustacea)

Peck, ?

1878. Ranatra linearis, attacking carp eggs. Entomologist,  
April, 1878, XI(179), 95.

(Predation)

Pedaschenko, D. D.

1893. Sur la segmentation de l'oeuf et la formation des feuillets  
embryonnaires chez la Lernaea branchialis L. Note  
preliminaire. Revue Sci. Nat. St. - Peters., 4: 187-199.

(Crustacea)

1897. Ueber die Entwicklung des Nervensystems und der  
Genitalzellen und die Dorsalorgane von Lernaea branchialis.  
Arbeit. Nat. Ges. Petersburg, vol. 37, (Reprinted briefly  
in Trav. Soc. Imper. Nat., St. Petersburg, 27(6): 187-194.

(Crustacea)

1898. Die Embryonalentwicklung und Metamorphose von Lernaea  
branchialis. Trav. Soc. Imper. Nat. St. Petersburg, vol. 26,  
pt. 4, no. 7, Section, Zool. et Physiol., 247-307.

(Crustacea)

Perroncito, Eduardo

1904. Quelques observations sur les maladies parasitaires des  
poissons. Paris, Bulletin ass. Franc. Avanc. Sci., (266)

(Pathology)

Perugia, Alberto

1890. (Psorosperms of Raja batls) Boll. Scient. Univ. Pavia, 12: 138.

(Protozoa: Sporozoa)

1891. Sulle Mixosporidie dei Pesci marini. Boll. Scient. Univ. Pavia,  
12 (134-139), and 13 (22-25).

(Protozoa: Sporozoa)

Piesbergen, F.

1886. Die Ekto- und Ento parasiten von welchen die in der Umgebung  
von Tübingen Lebenden Fische bewohnt werden J. H. Verein,  
Württemberg, 42: 73-88.

(General)

- Pintner, T.  
1896. Studien ueber eine Tetrarhynchenlarva aus dem magen von Heptanehus nebst Bemerkungen ueber das (etc.) S. B. Ak., Wien, 105, Abth. 1. (Cestoda)
- Plehn, M.  
1903. Trypanoplasma cyprini nov. sp., Arch. Protistenk., 3: 175-180. (Protozoa)  
1904. Ueber die Drehkrankheit der Salmoniden. (Lentospora Cerebralis (Hofer) Plehn.) Arch. Protistenk., 145-166. (Protozoa:Sporozoa)
- Plinius Secundus, Calus.  
78 A. D. Historia Naturalis. 37 Books. (Injury to tunny and swordfish from parasites.) (Crustacea)
- Poirier, E. C.  
1885. Contribution a l'histoire des Trematodes. Arch. Z. Exper., 2, (3): 465-624. (Trematoda:Digenea)
- Pollard, E. C.  
1892. A new sporozoon in Amphioxus. Quarterly Jour. Micr. Science. 34 (3): 311-316. (Protozoa:Sporozoa)
- Porta, A.  
1905. Gli Echinorinchi dei Pesci. Arch. Zool. Napoli, 2: 149-214. (Acanthocephala)  
1911. Nuovo Botriocefalo. (B. andresi) e appunti Elmintologici. Zool. Anz. Leipzig, 38: 373-378. (Cestoda)
- Pratt, H. S.  
1902. Synopses of North American invertebrates, 12. The Trematodes, pt. II. The Aspidocotylea and the Malacocotylea, or Digentic Forms. American Naturalist., 36: 887-971. (Trematoda:Digenea)  
1916. The Trematode genus Stephanochasmus Looss, in the Gulf of Mexico. Parasitology, Cambridge, 8: 229-238. (Trematoda:Digenea)
- Prenant, A.  
1885. Recherches sur les vers parisitaires de Poissons. Bull. Soc., Nancy 18 (2): 206-230. (General)
- Prowazek, S. V.  
1910. Parasitische Protozoen aus Japan, gesammelt von Herrn Dr. Mine in Fukuoka. Arch. Schiffshyg. Leipzig, 14: 297-302. (Protozoa)
- Queyron, P.  
1905. La ligulose chez les Poissons d'eau douce dans le departement de la Gironde. Bordeaux, Actes Soc. Linn., ser. 6, 10, 60, . Proc. Verb. (Cestoda)
- Quidor, A.  
1906. Sur le Leposphilus labrei Hesse et sur la famille des Philiehyidae. Paris C. R. Acad. Sci., 142: 230-232. (Crustacea)

1910. Note preliminaire sur Penella balaenopterae Koren, et Danielssen. Bull. Mus. Hist. Nat., Paris, 97-98. (Crustacea)
1912. Affinites des genres Sphyrion (Cuvier) et Hepatophylus g. n., Arch. Zool. Paris, ser. 5, vol. 10. (Crustacea)
1912. Sur la torsion des Lernaeldae et les affinites du genre Sphyrion (Cuvier) et Hepatophylus n. g. Compt. Rend. Acad. Paris, 154: 87-89. (Crustacea)
1912. Deuxieme Expedition Antarctique Francaise (1908-1910). Copepodes Parasites. Sciences Naturelles: Documents Scientifiques, 197-214. (Crustacea)
1913. Affinites des Caligidae et des Lernaedae, Caligodes Lamarcki. Bull. Soc. Zool. France, 38, (6): 191-196. (Crustacea)
1913. Sur Lamarckina caligusa n. g., n. sp. Paris. C. R. Acad. Sci. 156: 1096-1097. (Crustacea)
1913. Copepodes parasites. 2<sup>e</sup> Expedition Antarctique Francaise (1908-1910). Paris (Masson), 197-215. (Crustacea)
- Quinton, R.
  1906. Studies (in French) on fish reactions in passing between salt and fresh water. Arcachon, Trav. soc. sci., station zool., 8, 108-119. (Miscellaneous)
- Quoy, J. R. and J. P. Gaimard
  1824. Freycinet's Voyage autour du Monde, Zoologie. 1 vol. quarto and 1 vol. folio of plates. (Miscellaneous)
- Railliet, A.
  1890. Les parasites des animaux domestiques au Japon. Naturaliste, Paris, an. 12, ser. 2, 4: 142-143. (General)
- Ransom, B. H.
  1921. Synopsis of the trematode family Heterophyidae with descriptions of a new genus and five new species. Proc. U.S. National Museum, 57. (Trematoda: Digenea)
- Rathbun, M. J.
  1905. Fauna of New England, 5. List of the Crustacea. Occasional Papers, Boston Soc. Nat. Hist., 7: 86-103. (Crustacea)
- Rathbun, R.
  1881. List of marine invertebrates (etc.) Proc. U. S. National Museum, vol. 4, (Amphipoda and Isopoda) (Crustacea)

1884. Annotated list of the described species of parasitic Copepoda (Siphonostoma) from American waters, contained in the U. S. National Museum, 7: 483-492. (On Salmo & Oncorhynchus) (Crustacea)
1886. Descriptions of parasitic Copepoda belonging to the genera Pandarus and Chondracanthus. contained in the U. S. National Museum, 9. (Crustacea)
1887. Descriptions of new species of parasitic Copepods belonging to the genera Trebius, Perissopus & Lernanthropus. contained in the U. S. National Museum, 10. (Crustacea)
- Rathke, Martin Heinrich  
? Beitrage zur Fauna Norwegens, 1. Crustacea. Nova Acta Acad. Caesarea Leopold, 20, (1): 1-132. (Crustacea)
1896. Die Parasiten der Fische des Balaton. Result. wiss. Erforsch, Balatonsees, 155-162. (Helminthes)
- Redeke, H. C. and F. Liebert  
1913. Verslag over de vermoedelijke oorzaak van ziekte en dood van zalem in Juni 1912 (etc.) Haarlem Verh. Visscher-ijonderzoek, 1: 26-30. (Helminthes)
- Reuling, F. H.  
1919. Acquired immunity to an animal parasite, Journal of Infectious Diseases, 24, (4): 337-346. Chicago. (Mollusca)
- Reuss, H.  
1907. Neue Myxoboliden von Susswasserfischen. St. Petersburg, Bull. Acad. Sc., Ser. 5, 25, 199-205. (Protozoa:Sporozoa)
1907. Die Fischfeinde aus der niedern Tierwelt. Allg. Fischereiztg, Munchen, 31, (261, with interruptions, to 516: 32, 2-4: 98-100.) (Pathology)
1908. Untersuchungen uber die chemische Zusammensetzung des Fischkorpers unter dem Einfluss seines Wachstums und des Wassers. Munchen, Berlin Biol. Versuchstat., 1: 185-220. (Miscellaneous)
- Richiardi, S.  
1876. Intorno al Peroderma cylindricum dell' Heller, e sopra due specie nuove dell' genere Philichthys. Atti Soc. Toscana Sci. Nat. Pisa, 2, (2): 189-201. (Crustacea)
1877. Descrizione di due specie nuove di Lernaeenicus con osservazione intorno a questo ed ai generi Lernaeocera, Lernaeonema, etc. Nat. Pisa, , 3 (1): 195-206. (Crustacea)
1878. Del nuovo genere di crostaceo Trypaphylum e delle nuovo specie Phyllophora crassa, e Lernanthropus foliaceus. Nat. Pisa, Proc. Verb., vol. 1. (Crustacea)



1880. Contribuzione alla Fauna d'Italia. Catalogo sistematico dei Crostacei che vivono sul corpo degli animali acquatici. Exposiz. Intern. di Pesca in Berlino, 147-152. (Crustacea)

1880. La Clupea sprattus ed il Lernaeenicus sprattae. Atti Soc. Toscana Sci. Nat. Pisa, Proc. Ver., 2 (101) (Also in Zool. Anz., 3:642.) (Crustacea)

1881. Intorno a due specie nuove di Crostacei parassiti. Att. Soc. Toscana Sci. Nat. Pisa, Proc. Verb., 2: 247. (Crustacea)

1881. Sopra due specie nuove di Crostacei parassiti. Atti. Soc. Toscana Sci. Nat. Pisa, Proc. Verb., May 1881: and Zool. Anz., 4: 387. (Peroderma on Cobius). (Crustacea)

1882. Intorno ad una nuova specie del genere Peroderma. Atti Soc. Toscana Sci. Nat. Pisa, Proc. Verb., 3, (149) Abstract in Zool. Anz., 5: 475-476. (Crustacea)

Richardson, H.

1903. Contributions to the Natural History of the Isopoda. Proc. U. S. National Museum, 27: 1-89. (Crustacea)

1910. Marine Isopods collected in the Philippines by the U. S. Fisheries Steamer Albatross in 1907-8. Washington, Bureau of Fisheries. Doc. 736, 44 pp. (Crustacea)

1911. Description d'un nouvel Isopode du genre Braga provenant d'une reviere de l'Amerique du Sud. Bull. Mus. Paris, 94-96. (Crustacea)

1911. Description of a new species of Aega from the Atlantic coast of the United States. Proc. U. S., National Museum, 40: 623-624. (Crustacea)

1912. Description of a new Isopod crustacean (Livoneca) from the Atlantic coast of Panama. Proc. U. S. National Museum, 42: 173-174. (Crustacea)

1913. The Isopod genus Ichthyoxenus Herk., (with a new species.) Proc. U. S. National Museum, 45: 559-562. (Crustacea)

Richters, Ferdinand

1903. Lernaeonema encrasicoli Baird, ein Parasit der Sprotte. Prometheus, 14: 267-268. (Crustacea)

- Caligus Lacustris (Stp.) Verh. Ver, Hamb., 2: 244-245. (Crustacea)  
(on gills of Perca at Hamburg)

Ridley, S. O.

1886. Animal Life in High Latitudes on the Norway Coast. The Zoologist, October, 1886, 6 pp. (Crustacea)



- Riggenbach, E.  
 1895. Beitrage zur Kenntniss der Tanien der Susswasserfische. Centrbl. Bakter, 18: 609-613. (Cestoda)
1895. Das genus Ichthyotaenia Rev. Suisse Zool., 4: 165-276. (Cestoda)
1896. Bothriotaenia chilensis n. sp. Act. Soc. Chili, 7: 66-73. (Cestoda)
- Riley, C. V.  
 1885. Water-beetles destroying carp. Bull. U. S. Fish Comm., 5: 311. (Predation)
1919. The longevity of the fish tapeworm of man, Dibothriocephalus latus. Jour. Parasitology, 5 (4): 193-195. (Cestoda)
- Ritchie, James  
 1915. Hoplonyx (Gamm.) Scottish Naturalist, 23 (Crustacea)
- Roberts, George E.  
 1840. Lerne sprattae, parasitic on the spratt. See also Lernaeonema monillaris of Milne-Edwards: Hist. Nat. des Crustacés, tome III, p. 525. (Crustacea)
- Robertson, M.  
 1906. Notes on certain parasitic Protozoa from the groups of the Myxosporidia and Haemosporidia. Glasgow, Proc. Phil. Soc., 37: 74-79. (Protozoa:Sporozoa)
1909. Notes on an Ichthyosporidian causing a fatal disease in Sea-Trout. London. Proc. Zool. Soc. 399-402. (Fungi)
- Rodhain, J.  
 1907. Note sur quelques Trypanosomes de grenouilles et de poissons dans l'Ubangi. Centralbl. Bakt., Jena, Abt. 1, 45, Originale. (Protozoa)
- Rondelet, G.  
 1554. Libri de piscibus marinis. 1 vol. folio, Lyon. (Crustacea)
- Rosenberg, A.  
 1908. Experience in abating disease among brook trout. Bull. U. S. Bureau of Fisheries, 28: 941-946. (Pathology)
- Roth, W.  
 1909. Ein seltener Fischparasit (Apiosoma pisciocola). Bl. Aquarienkunde, Stuttgart, 20: 133-135. (Protozoa)
1909. Über das gleichzeitige Vorkommen of Aussenschmarotzer. Bl. Aquarienkunde Stuttgart, 20: 571-572; 587-590. (Protozoa)
1913. Die Krankheiten der Aquarienfische und ihre Bekämpfung. Handbuchen für die praktische naturwissenschaftliche Arbeit. XI. Stuttgart (Franckh), 88. (Pathology)

- Rudolphi, C. A.  
1809. Entozoarum, sive vermium intestinalium historia naturalis, II, (1) Amstelaedami. (Helminthes)
1810. Entozoorum sive vermium intestinlium historia naturalis, II (2) Amstelaedami. (Helminthes)
1819. Entozoorum synopsis. Berolini. (Helminthes)
- Ryder, J. A.  
1884. On a skin parasite of the cunner (Ctenolabrus adspersus). Bull. U. S. Fish Commission, 4: 37-42. (General)
- Sabrazes, J. and L. Muratet  
1900. Hematozoaires endoglobulaires de l'Hippocampe. C. R. Soc. Biol., 320-322. (Protozoa: Sporozoa)
1908. Trypanosome de la torpille (Torpedo marmorata Risso.) Bordeaux, Proc. - Verb. Soc. Linn., 62. (Protozoa)
1909. Trypanosome de la torpille. Bordeaux Actes Soc. Linn., 72, (CXVII-CXIX). (Protozoa)
- 1909 (Trypanosomes and pathology in Anguilla vulgaris.) Bordeaux Actes Soc. Linn. 72, XLIII: XLIV. (Protozoa)
- Saemundsson, B.  
1011. Bidrag til Kundskaben om de islandske Hydroider. Vidensk. Medd. Naturh. Foren., Copenhagen vol. 63, (on cod) (Crustacea)
- Salensky, W.  
? Uber den Bau und die Entwicklungsschichte der Amphilina, Wagn. (Monostomum foliaceum Rud.) Z. wiss. Zool., 24: 291-342. (Trematoda: Digenea)
- Salter, J.  
1850. Description of Lerneonema bairdii. Ann. Mag. Nat. Hist., ser. 2, 6: 85-87. (Crustacea)
- Salviani, H.  
1554. Aquatiliu Animalium Historiae. 1 vol. folio, Rome Sars, G. O. (Crustacea)
1878. The Norwegian North Atlantic Expedition (1876-1878). 6 (2) Crustacea et Pycnogonidia, collecta. Christiania. (Crustacea)
1918. An account of the Crustacea of Norway with short descriptions. vol. 6, Copepoda Cyclopoida, pts. 13 and 14, Suppl. 173-225. (Crustacea)
- Schellhase, Dr. (Veterinar)  
1917. Vorlaufige Mitteilung uber das Vorkommen von Trematoden-larven in Wel's von Deutsch-Ostafrika, Berliner Tierarztliche Wochenschrift, V. 33, No. 6, Feb. 8, 1917. 33: 69-70. (Trematoda: Digenea)

Schimkewitsch, W.

1896. Sur les premiers Stades developpement des Copepodes  
parasitaires. Compte Rendu des Seances du troisieme Congres  
Internat. de Zoologie, Leyden, 1896, 503-504. (Crustacea)

1896. Studien uber parasitische Copepoden. Zeit. wiss. Zool.,  
61, (3): 339-362. (Crustacea)

1898. Zu einen Referat des Herrn Prof. Dr. R. S. Bergh (Ueber ent-  
wicklung von Lernaea). Zool. Anz., 21, (550) pt. 48 (Crustacea)

Schneider, A.

1866. Monographie der Nematoden. Berlin, 357 pp. (Nematoda)

Schneider, G.

1902. Ichthologische Beitrage, III. Ueber die in den Fischen des  
Finnischen Meerbusens vorkommenden Endoparasiten. Acta  
Societatis pro Fauna ket Flora Fennica, 22, (2): 1-87. (Protozoa)

1903. Ueber zwei Endoparasiten aus Fischen des Finischen Meerbusens.  
Medd. Soc. Faun. Fenn., 29:75-76. (Helminthes)

1904. Anleitung zum Sammeln von Fischparasiten. KB. Ver. Riga, 46,  
10-17. (General)

1904. Beitrage zur Kenntnis der Helminthen Fauna des Finnischen  
Meerbusens. Acta Soc. Faun. Fenn., 26, no. 3. (Helminthes)

1910. Verletzungen an Cyprinus vulgaris. Riga Korrblatt.  
Naturf. Ver., no. 53, 112-113. (Crustacea)

1911. Nahrung und Parasiten der von k. Streiff 1910 bei der  
zoologischen Station beobachteten Fische. Riga Arb.  
Naturf. Ver. N. F., 13, 7-18. (Helminthes)

1913. Beitrag zur Vermifauna des Werzjerw. Riga Korr. - blt.  
Naturf. Ver. 56, 29-34. (Helminthes)

Schrader, F.

1921. A microsporidian occurring in the smelt. Jour. Parasit.,  
7, (3): 151-154. (Protozoa:Sporozoa)

Schrank, F. de P.

1803. Ueber Lernaea cyprinacea. Fauna Boica, 3: 251. (Crustacea)

Schroder, A. E. von.

1895. Noch eine Quelle der Infection der Bewohner Petersburgs mit  
Finnen des Bothriocephalus. Wrstsch: no. 15. (Cestoda)

1895. Der encystierte Zustand eines Distomum in den Muskeln des  
Hechtes. Wrstsch: no. 43. (Trematoda:Digenea)

Schroder, A. E. von. (Cont'd)

1896. Finnen von Bothriocephalus latus aus Barschen in Dorpat.  
Jour. Prakt. med., 3, (19) (in Russian). (Cestoda)

Schroder, Otto

1906. Eine neue Myxosporidienart aus den Klemen von Acerina cernua  
(Henneguya acerinae n. sp. ) Arch. Protistenkunde, Jena, 7: 186-196. (Protozoa)

Schroeter, Josef

1889. Krypt. Flora von Schlesien, 256-754. (Scientific description  
of Saprolegnia monoica & S. ferax, etc. ) (Fungi)

Schuberg, A.

1910. Über Microsporidien aus dem Hoden der Barbe und durch sie  
verursachte Hypertrophie der Kerne. Berlin Arb.  
Gesundtsamt, 33: 401-434. (Protozoa: Sporozoa)

Schuberg, A. & Schroder, O.

1905. Myxosporidien aus dem Nervensystem und der Haut der  
Bachforelle (Myxobolus neruobius n. sp. & Henneguya muslini  
n. sp., ) Arch. Protistenk. 6: 61-110. (Protozoa: Sporozoa)

Schultz, G.

1911. Untersuchungen über Nahrung und Parasiten von Ostsee fischen.  
Wiss. Meeresunters. Kiel. At. Kiel N. F., 13: 285-312. (Helminthes)

Schuermans—Stekhoven, J. H.

1918. De Sexualiteit der Myxosporidia. Amsterdam (J. Clausen),  
1-102. (Protozoa: Sporozoa)

1920. Myxosporidienstudien, II. Die multiplikative (eyc. ) Arch.  
Protistenk. Jena 41: 249-307. (Protozoa: Sporozoa)

1920. Ueber einige Myxosporidien des Stichlings. Arch.  
Protistenk, Jena 41: 321-329. (Protozoa: Sporozoa)

Scott, A.

1900. Liverpool Marine Biological Committee Memoirs on typical  
British Marine Plants & Animals. VI. Lepeophtheirus and Lernaea.  
Rep. Lancashire Sea- Fish Lab. (1900), pp. 63-115. Also in  
London Royal 8vo, 1 vol., 54 pp. Continued (1900) in Trans.  
Liverpool Biol. Soc., 15: 188-241. (Crustacea)

1901. Some additions to the fauna of Liverpool Bay. Trans. Liverpool  
Biol. Soc., 15: 342-352. (Helminthes)

1903. Some parasites found on fishes in the Irish Sea. Proc.  
Liverpool Biol. Soc., 18: 113-125. (Crustacea)

1903. Some parasites found on fishes in the Irish Sea. Report,  
Lancashire Sea-Fisheries Lab., 33-45. (Crustacea)

Scott, A. (Cont'd)

1907. Parasites of British Fishes. Trans. Liverpool Biol. Soc.,  
21: 191-198. (General)

Scott, T.

1896. Dactylocotyle palmatum (Leuckart) in the Moray Firth.  
Ann. Scot. Nat. Hist., 22: 127, (on gills of ling). (Trematoda:Monogenea)
1900. Notes on some Crustacean parasites of fishes. Report, Fish  
Board Scotland, 18 (3): 144- 188. (Crustacea)
1900. On Copepods living in the nostrils of fishes. Ann Scottish  
Nat. Hist., 9: 153-155. (Crustacea)
1902. Notes on some parasites of fishes. Report Fish. Board,  
Scotland, 19, (3): 137-151. Glasgow. (General)
1902. Notes on some parasites of fishes. Report Fish. Board,  
Scotland, 20 (3): 288-302 - (Parasitic Copepoda) (Crustacea)
1904. On some parasites of fishes new to the Scottish Marine  
Fauna. Report Fish. Board, Scotland, 22 (3): 275-280. (Crustacea)
1905. Observations on some parasites of fishes new or rare in  
Scottish waters. Report Fish. Board, Scotland, 23, (3): 108-119. (Crustacea)
1909. Some notes on Fish Parasites. Glasgow. Report Fish. Board,  
Scotland, 26, (3): 73-92. (Crustacea)
1911. Notes on some Trematode parasites of Fishes. Glasgow,  
Report Fish. Board, Scotland, 28 (3): 68-72. (Trematoda)

Scott, T. and A. Scott.

1913. The British Parasitic Copepoda. London (printed for the  
Ray Society), 2 vols. (1913). (Crustacea)

Settii, E.

1896. Nuovi elminti del' Eritrea, Atti Soc. Ligustica, 8:  
198-247. (Nematodes of African fish.) (Nematoda)

Seurat, L. G.

1909. Sur la presence de Crossodera (Distomum) excisum Rud.  
dans la baie d'Alger. Bul. Mus. Paris, 362-363. (Trematoda:Digenea)
1910. Sur la presence chez l'aiguillat de Tetrarhynchus  
megacephalus Rud. Alger Bul. Soc. Hist. Nat.,  
1: 64-65. (Cestoda)

Shaffer, E.

1916. Discotyle salmonis n. sp., ein neuer Trematode an dem  
Kiemen (in Salmo irideus), Zool. Anz. Leipzig 46: 257-271. (Trematoda:Monogenea)

- Shipley, A. E.  
 1901. On a new species of Bothriocephalus. Proc. , Cambridge Soc., 11: 209-213. (Cestoda)
1905. Notes on the endoparasites from the Zool. Gardens, London, 248-253. (Helminthes)
1908. Note on Cystidicola farionis Fischer. A thread-worm parasitic in the swim-bladder of a trout. Parasitology, Cambridge, 1: 190-192. (Nematoda)
- Shipley, A. E. and E. G Fearnside  
 1906. The effect of metazoan parasites on their hosts. Jour. Econ. Biol., London. 1 (2): 41-62. (Pathology)
- Shipley, A. E. and J. Hornell  
 1905. Notes on a collection of parasites belonging to the Museum of University College, Dundee. Nematoda, Cestoda with hosts. Proc. Cambridge Soc. 13 (2): 95-102. (Helminthes)
- Siebold, C. T. E. von.  
 1852. Ein Beitrag zur Helminthographia humana, aus brieflichen Mittheilungen des Dr. Bilharz in Cairo, nebst Bemerkungen. Ztsch. f. Wissensch. Zool., Leipzig 4: 53-76. (Helminthes)
- Sinitzyn, D. F.  
 1906. (Die Distomen der Fische und Frosche in der Umgebung von Warschau. ) Varsava Izol Univ., 1: 97-207. (Polish) (Trematoda:Digenea)
- Skorikov, A. S.  
 1902. Ueber Cystopsis acipenseris Wagn., (in Acipenser) Vest. rybopromysl., St. Petersburg, 17: 459-460. (Nematoda)
- Skriabin, K. I.  
 1913. Fischparasiten aus Turkestan. 1. Hirudinea et Cestodaria. Arch. Natg. Berlin 79, Abt. A. H., 2: 1-10. Cestoda:Hirudinea)
- Smith, S. I.  
 1874. Invertebrate Animals of Vineyard Sound and adjacent Waters. Report of the Commission of Fisheries for 1871-'72, 295-747. (Crustacea)
1874. The Crustacea of Fresh Waters of the United States. B. The Crustacean Parasites of Fresh-water Fishes of U. S. Report of the Commission of Fisheries for 1872, part 2, 661-665. (Crustacea)
1884. Review of the Marine Crustacea of Labrador. Proc. U. S. National Museum, 6: 223-232. (Crustacea)
- Southwell, T.  
 1910. Report on certain scientific work done on the Ceylon pearl banks during the year 1909. Ceylon Marine Biol. Rept., 4: 169-174. (Helminthes)



Southwell, T. (Cont'd)

1911. Description of nine new species of Cestode parasites, including two new genera, from marine fishes of Ceylon. Ceylon Marine Biol. Rept., 5: 216-225. (Cestoda)
1912. A description of ten new species of Cestode parasites from marine fishes of Ceylon, with notes on other Cestodes from the same region. Ceylon Marine Biol. Rept., Colombo, 1(6): 259-278. (Cestoda)
1913. Notes from the Bengal Fisheries Laboratory, Rec. Indian Museum, Calcutta. 9 (1): 79-103. (Helminthes)
1915. Notes from the Bengal Fisheries Laboratory, Rec. Indian Museum, Calcutta. 11 (2): 313-316 ; 326-330. (Trematoda:Digenea)
1915. Notes from the Bengal Fisheries Laboratory, Rec. Indian Museum, Calcutta. (Helminths in fish), 11 (3): 331-335. (Helminthes)

Southwell, T. and B. Prashad

1918. Methods of sexual and parthenogenetic reproduction in cestodes. Jour. Parasitology, Urbana, 111. 4 (3): 122-130. (Cestoda)
1918. Notes from the Bengal Fisheries Laboratory. Cestode parasites of Hilsa ilisha. Rec. Indian Museum, Calcutta. 15 (4): 77-88. (Cestoda)
1918. Notes from the Bengal Fisheries Laboratory. Parasites of Indian fishes. Rec. Indian Museum, Calcutta. 15 (5): 341-355. (Protozoa)

Sowerby, J.

1806. An account of the Arctic Regions. British Miscellany. 2: 17. (Crustacea)

Splendore, A.

1910. Trypanosomes de poissons bresiliens. Paris Bull. Soc. Path. Exot. 3: 521-524. (Protozoa)

Stafford, J.

1904. Trematodes from Canadian fishes. Zoologischer Anz. 27: 481-495. (Trematoda:Digenea)
1905. Trematodes from Canadian vertebrates. Zoologischer Anz. 28: 681-694. (Trematoda:Digenea)

Stankovitch, S.

1920. Sur deux nouvelles Coccidies parasites des poissons Cyprinides. Paris C. R. Soc. Biol. 83: 833-835. (Protozoa:Sporozoa)

Stebbing, T. R. R.

1900. South African Crustacea. Marine Investigations in South Africa, Cape of Good Hope. Dept. Agric. 14-64. (Crustacea)

1905. South African Crustacea, Part III. Marine Investigations in South Africa, 4: 21-120. (Crustacea)
  1917. South African Crustacea, Marine Investigations in South Africa, Part 9. Cape Town Ann. South Afric. Museum 17: 23-46. (Crustacea)
- Steenstrup, J. J. S.
1861. Det aabne Havs Snyltekrebs, etc. (Copepoda parasita et Lernaee oceani Atlantici et Arctici. Arch. Soc. Phys. Nat., Geneve (nouv. peri.), 12: 190-192. (Crustacea)
- Steenstrup, J. J. S. and C. Lutken
1860. Uddrag af Bidrag til Kundskab om det aabne Havs Snyltekrebs og Lernaeer. Overs. Kongl. Dansk. Vidensk. Selsk. For., 1860, 185-193. (Crustacea)
  1861. Bidrag til Kundskab om det aabne Havs Snyltekrebs og Lernaeer. Kongl. Dansk. Vidensk. Selsk. Skrift., 5te Raekke, naturh. og mathem. Afdeling, 5: 343-432. (Crustacea)
  1863. Recherches sur les Siphonostomes et les Lernees de la haute mer et sur d'autres Copepodes parasites nouveaux ou peu connus. Extrait. Arch. Soc. Phys. Nat., Geneve (nouv. per.) 16: 235. (Crustacea)
- Stempel, W.
1918. Ueber Leptotheca coris n. sp. & Nosema. Munster 1/W. Mitth. Zool. Inst. Univ., 1: 1-6. (Protozoa:Sporozoa)
  1919. Untersuchungen ueber Leptotheca coris n. sp. (etc.) & Nosema. Arch. Protistenk. Jena, 40: 113-157. (Protozoa:Sporozoa)
- Sticker, A.
1894. Ueber Infektionskrankheiten bei Fischen. Zeitschr. Fischerei, nos. 2 and 3, 85-90. (Pathology)
- Stiles, C. W.
1894. Notes sur les Parasites: Note preliminaire sur une espece d'infusoires (Ichthyophthirius), on fish at the exposition at Chicago. Compt. Rend. de la Soc. de Biologie, Paris, 24: 434-436. (Protozoa)
- Stiles, C. W. and A. Hassall
1894. A preliminary catalog of the parasites contained in the collections of the U. S. Bureau of Animal Industry, U. S. Army Medical Museum, Biology Dept. Univ. Pennsylvania and Collections of Stiles & Hassall. Veterinary Mag., 1: 245-253; 413-437. (General)
  1898. An inventory of the genera and subgenera of the trematode family Fasciolidae (Notes on parasites, 48, ) Arch. de Parasitol., 1 (1) : 81-99. (Trematoda:Digenea)

Stiles, C. W. and A. Hassall (Cont'd)

1900. (Notes on several flukes in American vertebrates, and on other parasites) 16th Annual Report Bur. Animal Industry U. S. Dept. Agriculture, Washington, D. C. (Trematoda:Digenea)

Stimpson, W.

1853. Synopsis of the marine Invertebrata of Grand Manan, the Region about the Mouth of the Bay of Fundy, N. B. Smiths. Knowledge, Jan. 1853, 1-67. (Crustacea)

Stirling, Archibald B.

1878. A destructive epidemic in salmon Scotch rivers (Saprolegnia ferax. ) Proc. Royal Society of Edinburgh, 9: 726-732. (Fungi)
1879. (Additional observations on Fungus disease in salmon, etc) Proc. Royal Society of Edinburgh, 10: 232-250. (Fungi)

Stock, V.

1915. On some of the parasitic Copepods of the Bay of Fundy fish. Contrib. Canadian Biol. 1911-14 Fasc. 1, Rept. Dept. Marine & Fisheries Ottawa, 47, Suppl, 69-71. (Crustacea)

Storer, D. H.

1839. Report of Fishes and Reptiles of Massachusetts. Boston, 1 vol. (Pennella from sunfish) (Crustacea)

Stossich, M.

1886. I Distomi dei Pesci marini e d'acqua dolce. Trieste. Zool. Anz., 9: 610. (Trematoda:Digenea)
1892. I distomi degli uccelli, Lavoro monografico. Boll. Soc. Adriat. di. Sc. Nat. in Trieste, 13: 143-196. (Trematoda:Digenea)
1893. Note elmintologiche. Lavoro monografico. Boll. Soc. Adriat. di. Sc. Nat. in Trieste, 14: 83-89. (Enumeration of parasites in mammals, birds, reptiles, fishes. (Trematoda:Digenea)
1896. Elminti trovati in un Orhagoriscus mola. Lavoro monografico. Boll. Soc. Adriat. di. Sc. Nat. in Trieste 17: 189-191. (Helminthes)
1896. Il genere Ascaris Linne. Boll. Soc. Adriat., 17: 9-138. (Known species with their hosts) (Nematoda)
1899. La sezione degli echinostomi. Boll. Soc. Adriat., 19: 11-16. (Trematoda:Digenea)
1899. Osservazioni elmintologiche. Boll. Soc. Adriat., 20: ( in Trutta) (Helminthes)
1902. Sopra una nuova specie delle Allocreadinae. Arch. Parasit., 5: 578-582. (Trematoda:Digenea)

1903. Una nuova specie di Helicometra Odhner. Boll. Soc. Adriat. , 7 (3) 373-376. (Trematoda:Digenea)
- Strom, H.  
1762. Physisk og Oeconomisk Beskrivelse over Fogdæriet Søndmor, beliggende i Bergens Stift i Norge. Forste Part, Copenhagen. (Crustacea)
- Sturges, M. M.  
1896. Preliminary note on Distomum patellare n. sp. Zoological Bulletin, 1: 57-69. (Trematoda:Digenea)
- Sumner, F. B.  
1912. The cause of the death of marine fishes in fresh water and vice versa. Proc. 7th Int. Zool. Cong. Cambridge Mass. 284-288. (Pathology)
- Supino, T.  
? Malattie di pesce. Milano Rend. Ist. lomb. Ser. 2, 52: 353-358. (Pathology)
- Swan, Allan P.  
1889. (Life-history of Saprolegnia ferax and its relation to salmon diseases. ) Rep. & Proc. Belfast Nat. Hist. Soc., 54-85. (Fungi)
- Szarezewsky, B.  
1914. Über den Lebenscyclus einiger Haplosporidien. Arch. Protist. Jena 33: 49-108. (Protozoa:Sporozoa)
- Swellengrebel, N. H.  
1911. The life-history of Pleistophora gigantea. Cambridge 4: 345-363. (Protozoa:Sporozoa)
1911. Pleistophora gigantea Thelohan, een parasiet van Crenilabrus melops. Amsterdam Versl. Wis. Nat. Afd. K. Wet. 20: 238-243. (Protozoa:Sporozoa)
- Szilady, Z.  
1908. Die Krankheiten der Fische. Term. Kozl., Budapest, 40: 24-36; 99-108. (Pathology)
- Tagliani, G.  
1912. Enoplocotyle minima n. g., n. sp. di Trematode monogenetico parassita sulla cute di Muraena helena L. Archivio Zool. Napoli, 5: 281-319. (Trematoda:Mono)
- Tarr, Ralph.  
1886. Parasitism among Marine Animals. Science, 7: 17. (Crustacea)
- Thelohan, P.  
1890. Sur deux nouvelles especes de Coccidies de l'Epinoche et de la Sardine. C. R. Soc. Biol., 345. (Protozoa:Sporozoa)
1891. (Glugea microspora.) Soc. Biol. Paris III (29) (Protozoa:Sporozoa)

Thelohan, P. (Cont'd)

1891. Sur deux Sporozoaires nouveaux parasites des muscles des poissons. C. R. Soc. Biol. 112: 168-171. (Protozoa:Sporozoa)
1892. Sur quelques nouvelles Coccidies parasites. Jour. de l'Anat. Phys., 152-171. (Protozoa:Sporozoa)
1892. Myxosporidies de la vesicule biliare des Poissons.. Especes nouvelles. C. R. Soc. Biol. 115 (22): 961-964; 115 (24): 1091-1094. (Protozoa:Sporozoa)
1895. Recherches sur les Myxosporidies. Bull. Sci. France Belgique, 26: 100-394. (Protozoa:Sporozoa)

Thiele, J.

1903. Beitrage zur Morphologie der Arguliden, Mt. Mus. Berlin, 2 (4): 1-51. (Crustacea)

Thompson, D'Arcy W.

1893. Note on a Tapeworm from Echidna (Taenia echidnae n. sp. ). Jour. Royal Micr. Soc., 297. (Cestoda)

Thompson, I. C.

1893. Report on the Copepoda of Liverpool Bay, Liverpool Biol. Soc., 7: 175-230. (Crustacea)
1898. Contribution to our knowledge of the plankton of Faeroe Channel. Proc. Zool. Soc. London, 4: 544. (Crustacea)

Thompson, I. C. and A. Scott

1903. Report on the Copepoda collected by Herdman at Ceylon in 1902. Royal Soc. London, 1: 227-307. (Crustacea)

Thomson, G. M.

1889. Parasitic Copepoda of New Zealand. Trans. New. Zealand Inst., 22: 353-375 . (Pennella & Lernaea). (Crustacea)

Thompson, M. T.

1905. Immature Specimens of Pennella filosa. Biological Bulletin, 8: 296-307. (Crustacea)

Thompson, W.

1843. Report on the Fauna of Ireland. Ann. Mag. Nat. Hist., ser. 1, 13: 430-440. (on the spratt) (Crustacea)
1849. Crustaceen der Britischen Fauna. Arah. Naturg., 15 (6) : 318-340. (Pennella) (Crustacea)

Thor, S.

1900. Description preliminaire d'une nouvelle espece du genre Sphyrion Cuv. Ann. Sci. Nat. Zool., ser. 8, 11: 277-282. (Crustacea)

- Tosh, J. R.  
1905. On the internal parasites of the Tweed salmon. Ann. & Mag. Nat. Hist., 7 ser., 16: 115-119. (Helminthes)
1905. Internal parasites of the Tweed salmon, chiefly marine in character. Ann. & Mag. Nat. Hist., 7 ser., 15: 115. (Helminthes)
- Trelease, W.  
1884. Preliminary list of Wisconsin parasitic fungi. Trans. Wisconsin Acad. Sci. 6: 106-144. (Fungi)
- Trojan, E.  
1909. Myxobolus im Auge von Leuciscus rutilus. Zool. Anz. Leipzig, 34: 679-682. (Protozoa:Sporozoa)
- True, Frederick William  
1880. Distoma & Bothriocephalus and Ascaris in sword-fishes: In Brown-Goode Rept. Comm. Fish and Fisheries, Washington. 344-345. (Helminthes)
- Tschudi, A.  
1837. Die blasenwurmer. Ein monographischer Versuch. Freiburg in Breisgau, 75 pp. (Cestoda)
- Turner, Henry Ward  
1879. The Belostoma, piscivorus. American Naturalist, 13: 585; 710-711. (Predation)
- Turton, W.  
1807. The British Fauna. 2 vols. 8vo. London. (Crustacea)
- Tyson, E.  
1691. Lumbricus hydropicus, or an essay to prove that hydatids often met with in morbid animal bodies, are a species of worms, or imperfect animals. Philos. Trans., London 17: 506-510. (Cestoda)
- Tyvold, B.  
1914. Beitrag zur Kenntnis der Gattung Sphyrion Cuv. Bergens Mus. Aarb, 1 (1): 48. (Crustacea)
- Underwood, L. M.  
1886. List of the Described Species of Fresh Water Crustacea from America North of Mexico. Bull. Illinois State Lab. Nat. Hist., 2: 323-386. (Crustacea)
- Unger, F.  
1884. Sur l'Achlya prolifera. (Annales des Sciences Naturelles) Botanique, Ser. 3. (Fungi)
- Usakov, B.  
1907. (Heilung der Fische von der Gyrodactylus-Plage.) Naturfreund, St. Petersburg, 2: 400-402. (Trematoda:Mono)



- Valery-Mayet, Michel  
1885. Saprolegnia and salmon eggs. Bull. U. S. Fish Comms.,  
V : 272. (Fungi)
- Valle, A. D.  
1880. Crostacei parassiti del pesci del mare adriatico.  
Boll. Soc. Adr., 6: 55-90. (Crustacea)
- Vaullegeard, A.  
1898. Recherches sur les Tetrarhynches. Mem. Soc. Normandie,  
19: 187-376. (Cestoda)
- Verrill, A. E. and R. Rathbun  
1879. List of Marine invertebrata from the New England Coast.  
Proc. U. S. National Museum, vol. 2, (Aega on cod-fish). (Crustacea)
- Vessichelli, N.  
1910. Di un nuovo Dactnitis parassita del Petromyzon glanerl.  
Monit. Zool. Ital. Firenze, 21: 304-307. (Nematoda)
- Volgt, M.  
1903. Beitrage zur Kenntnis des Vorkommens von Fischparasiten in den  
Ploner Gewassern. Forschber. Plon. 10: 94-99. (Crustacea)
- Wagner, O.  
1915. Über den Entwicklungsgang einer Fischtanie. Zool. Anz.  
Leipzig, 46: 70-75. (Cestoda)
- Waldheim, G. F.  
1799. Über einen neu entdeckten Wurm in der Fischblase der Forelle,  
Cystidicola farionis, an Prof. Reil. Arch. f. d. Physiol.,  
Halle, 3 (1): 95-100. (Nematoda)
- Walker, S. T.  
1883. Fish mortality in the Gulf of Mexico. Proc. U. S. National  
Museum, vol. 6. (Pathology)
- Wallin, I. E.  
1909. A new species of the Trematode genus Allocreadium (Revision  
of genus & key to subfamily) Trans. Amer. Micros. Soc.  
Chicago, 29: 50-56. (Trematoda:Digenea)
- Ward, Henry Baldwin  
1894. Notes on the structure and life history of Distoma opacum  
n. sp. Proc. Amer. Micr. Soc., 15: 173-182. (Trematoda:Digenea)
1901. Notes on the parasites of the Lake Fish. III. Proc. Amer.  
Micr. Soc., 22: 175-187. (Microphallus n. g. ) (Trematoda:Digenea)
1894. Some notes on the biological relations of the fish parasites  
of the Great Lakes. Proc. Nebraska Acad. Sci., 4: 8-11. (Helminthes)

Ward, Henry Baldwin (Cont'd)

1910. Internal parasites of the Sebago salmon. Bulletin, U. S. Bureau of Fisheries, 28: 1151-1194. (Helminthes)

1917. On the structure and classification of North American parasitic worms. Jour. Parasit., 4 (1): 1-12. (Helminthes)

1919. Notes on North American Myxosporidia. Jour. Parasit., 6: 49-64. (Protozoa:Sporozoa)

Ward, H. B. and T. B. Magath

1916. Notes on some Nematodes from Fresh-water Fishes. Jour. Parasit., 3: 27-64. (Nematoda)

Watson, E. E.

1911. The genus Gyrocotyle and its significance. Berkeley. University of California Publ. Zool. 6 (15): 353-468. (Cestoda)

Wegener, G.

1909. Die Ektoparasiten der Fische Ostpreussens. Königsberg Schr. physik. Ges. 50: 195-285. (General)

Weissenberg, R.

1911. Über einige Microsporidien aus Fischen, Berlin Ges. Natf. Freunde, 344-351. (Protozoa:Sporozoa)

Welsh, F. H.

1876. The anatomy of two parasitic forms of the Tetrarhynchidae. Jour. Linn. Soc., 12: 329-392. (Cestoda)

Wheeler, W. M.

1894. Planocera inguilina, a Polyclad inhabiting the branchial chamber of Sycotopus canaliculatus Gill., Jour. Morphology 9: 195-201. (Helminthes)

White, J. C.

1859. On the Parasites of Orthogoriscus mola. Proc. Boston Soc. Natural History, 6: 404. (Crustacea)

Wierzejski, A.

1877. Ueber Schmarotzerkrebse von Cephalopoden. Zeit. wiss. Zool., 29: 562-582. (Crustacea)

1888. (Psorosperms) Zool. Anz., no. 278. Abstract in Jour. Royal Mic. Soc., (P. 4), 230-231. (Protozoa:Sporozoa)

Wigdor, M.

1918. Two new Nematodes common in some fishes of Cayuga Lake. Jour. Parasitology, Urbana, Ill. 5 (1) : 29-35. (Nematoda)

- Willemoes-Suhm, R. von.  
 1870. Helminthologische Notizen. 3, Zeit. Wiss. Zool., p. 94. (Helminthes)  
 1870. Helminthologische Notizen. 21: 179-182. (Helminthes)  
 1870. Helminthologische Notizen, vol. 23, 332-345. (Helminthes)
- Willer, A.  
 1912. Beiträge zur Kenntnis der Bandwurmseuche (Ligulosis)  
 der Brachse oder Bleie (Abramis brama L. ) Zs. Fischerei  
 Berlin 16: 98-149. (Cestoda)
- Willink, H. D. T.  
 1905. De Songkeat een Vischparasiet, Natuurk. Tijdschr. Nederl.  
 Ind., 64: 156-161. (Crustacea)
- Wilson, C. B.  
 1903. North American parasitic Copepods of the family Argulidae, with  
 a bibliography of the group (etc.) Proc. U. S. National Museum. 25 (Crustacea)  
 1904. A new species of Argulus, with a more complete account  
 of two species already described. Proc. U. S. National  
 Museum. 27: 627-655. (Crustacea)  
 1905. New species of parasitic Copepods from the Massachusetts  
 coast. Washington, D. C. Proc. Biol. So., 18: 127-131. (Crustacea)  
 1905. North American parasitic Copepods belonging to the family  
 Caliginae. Pt. 1, Proc. U. S. National Museum, 28: 479-672. (Crustacea)  
 1905. Habits and life-history of parasitic Copepods.  
 Biological Bulletin, 8: 236-237. (Crustacea)  
 1906. Report on some parasitic Copepoda collected by Prof.  
 Herdman at Ceylon in 1902. London, Rept. Pearl Oyster Fish.,  
 5: 189-210.  
 1907. North American parasitic Copepods belonging to the family  
 Caligidae. Pt. 2: The Trebinae and Euryphorinae. Proc.  
 U. S. National Museum, 32: 669-720. (Crustacea)  
 1907. Additional notes on the development of the Argulidae, with  
 descriptions of a new species. Proc. U. S. National Museum,  
 31: 411-424. (Crustacea)  
 1908. North American parasitic Copepods belonging to the family  
 Caligidae. Pts. 3 & 4. A revision of the Pandarinae and the  
 Cecropinae. Proc. U. S. National Museum, 33: 323-490. (Crustacea)  
 1908. North American parasitic Copepods: New genera and species  
 of Caliginae. Proc. U. S. National Museum, 33: 593-627. (Crustacea)

1909. North American parasitic Copepods: A list of those found upon the fishes of the Pacific coast, with descriptions of new genera and species. Proc. U. S. National Museum, 35: 431-481. (Crustacea)
1910. The classification of the Copepods. Zool. Anz. Leipzig, 35: 609-620. (Crustacea)
1910. The habits and life-history of Argulus with reference to its economic importance, Biological Bulletin, 2: 332-333. (Crustacea)
1911. North American parasitic Copepods belonging to the family Ergasilidae. Proc. U. S. National Museum, 39: 263-400. (Crustacea)
1911. North American parasitic Copepods. Pt. 9. The Lernaepodidae. Proc. U. S. National Museum, 39: 189-226. (Crustacea)
1911. North American parasitic Copepods. Descriptions of new genera and species. Proc. U. S. National Museum, 39: 625-634. (Crustacea)
1911. Jamaica fish and their parasites. Baltimore, Johns Hopkins University Circular (n. ser.) 2: 16-23. (Crustacea)
1912. Description of new species of parasitic Copepods in the collections of the U. S. National Museum, Proc. U. S. National Museum, 42: 233-243. (Crustacea)
1912. Parasitic Copepoda from Nanaimo, British Columbia, including eight species new to science. Contrib. Canadian Biol., (1906-10), Ottawa, 85-101. (Crustacea)
1913. Crustacean parasites of West Indian fishes and land crabs, with descriptions of new genera and species. Proc. U. S. National Museum, 44: 189-277. (Crustacea)
1914. The male Pandarus satyrus Dana. Brooklyn, N. Y. Mus. Inst. Arts, Sci. Bull. 2: 71-72. (Crustacea)
1915. North American parasitic Copepods belonging to the Lernaepodidae, with a revision of the entire family. Proc. U. S. National Museum, 47: 565-729 (chiefly on salmonid fishes) (Crustacea)
1916. Copepod parasites of fresh-water fishes and their economic relations to Mussel glochidia. Wash. D. C. Bulletin, Bureau of Fisheries 34: 331-374. (Crustacea)&(Mollusca)
1917. North American parasitic Copepods belonging to the Lernaepodidae, with a revision of the entire family. Proc. U. S. National Museum, 53: 1-150. (Crustacea)

Wilson, C. B. (Cont'd)

1917. The economic relations, anatomy and life-history of the genus Lernaea. Wash. D. C. Bulletin Bureau of Fisheries (1915-16) 35: 165-198. (Crustacea)

1919. The Copepod parasites of L. maxinkuckee. Proc. Indiana Acad. Sci., 230-231. (Crustacea)

1920. Parasitic Copepods from the Congo Basin. Bulletin American Museum Natural History. 43: 1-8. (Crustacea)

1920. Report on the parasitic Copepoda collected during the Canadian Arctic Expedition, 1913-18. Rept. Canad. Arctic Exped. 1913-1918. (Crustacea)

1920. A new species of parasitic Copepod, with notes on species already described. Proc. U. S. National Museum, 55: 313-316. (Crustacea)

1920. North American parasitic Copepods belonging to the family Sphyrriidae. Proc. U. S. National Museum. 55: 549-604. (Crustacea)

Woodcock, H. M.

1904. On Myxosporidia in flat-fish. Proc. Liverpool Biol. Soc., 126-142. (Protozoa;Sporozoa)

1904. Note on a remarkable parasite of plaice and flounders. Proc. Liverpool Biol. Soc., 143-152. (Protozoa)

1909. The Hemoflagellates and allied forms. A treatise on Zoology. (Edited by E. R. Lankester)1 (1): 193. (Protozoa)

Wright, E. P.

1870. On a New Species of the genus Pennella. Ann. Mag. Nat. Hist., ser. 4, 5: 43-47. (Crustacea)

Wright, R. R.

1880. Trichodina parasitic on the gills of Necturus. American Naturalist, 14: 133. (Protozoa)

1882. Notes on American Copepoda. Proc. Canadian Inst., 1: 243-248. (Lernaeopoda on gill of Salmo) (Crustacea)

Yakimoff, V. L.

1910. Zur Lehre von den Blutparasiten der Meeresfische. (Eine vollaufige Mitteilung.) Arch. Vet. nauk St. Petersburg. 40: 1656-64 (On Gobius). (Protozoa)

1911. (Zur Frage uber den Haemoparasitismus der Seefische.) Jurjev Zeitschr. Wiss. u. Prakt. Veter. Med. 5: 112-136. (Protozoa)

Yakimoff, V. L. (Cont'd)

1912. (Die Blutparasiten der Tiere. Uebersicht für die Jahren 1903-'12.)  
Jurjev Zs. Wiss. u. Prakt. Veter. Med. 6: 31-72. (Protozoa)

1917. Parasites du sang des animaux en Transcaucasie. Paris Bull.  
Soc. Path. Exot. 10: 98-100. (Protozoa)

Yakimoff, V. L. & Yakimoff, N.

1912. Zur Frage über den Haemoparasitismus der Seefische. 2-ter  
Aufsatz. Jurjev Zs. wiss. u. prakt. Veter. Med. 6: 1-30. (Protozoa)

Yakimoff, W. L. and N. I. Schokhor

1917. Un Trypanoplasme et une Hemogregarine du silure. Rev.  
Zool. Russe, 2: 22-24. (Protozoa)

Yokogawa, S.

1913. Ein neuer Saugwurm, welcher Plecoglossus altivelis Zwischenwirt  
nimmt, -Metagonimus yokogawai. (Japanese text) Mitt. d. Med.  
Gesellsch. zu Tokio, 27: 49-77. (Trematoda:Digenea)

1913. (Concerning a new parasite (Metagonimus yokogawai) that  
has an intermediate life in the ayu (Plecoglossus altivelis).  
(Erection of a new genus. ) Centralbl. f. Bakteriöl.  
Jena, Abt. 1, 72: 158-179. (Trematoda:Digenea)

1913. Ueber eine neue Species of Metagonimus-M. ovatus. (Japanese  
text) Mitt. d. Med. Gesellsch. zu Tokio, 27: 45-49. (Trematoda:Digenea)

Yoshida, S.

1914. (Cestodes from the sharks & rays of Japan, ) Dobuts. Z.  
Tokyo, 26: 10-19. (Cestoda)

Zacharias, O.

1892. Ein infusorieller Hautparasit bei Süßwasserfischen.  
Biol. Centralbl., 13 (1): 23-25. (Protozoa)

1892. Ueber eine Ichthyophthirius: Art aus den Aquarien der  
Biologischen Station zu Plön: Festschrift zum 70ten  
Geburststage Rudolf Leuckarts. Leipzig, Taf. 29 (Protozoa)

1894. Infusorien als Hauptparasiten bei Fischen. Zeitschr.  
Fischerei, 2 (4): 149-153. (Protozoa)

1903. Mittheilungen über das Plankton des Achensees in Tirol.  
Biol. Centralbl. 23: 162-167. (Crustacea)

1903. Mittheilungen über gelegentlich aufgefundenen Parasiten der  
Fischfauna von Plön. Forschber. Plön, 10: 100-104. (Protozoa)



Zschokke, F.

1884. Recherches sur l'Organisation et la Distribution zoologique des vers Parasitiques des Poissons D'Eau. Arch. Biol. 153-242. (General)
1884. Vers parasites d'eau douce. (Psorosperms) Archiv. de. Biol. V. Appendix, 234-5. (Protozoa;Sporozoa)
1887. Sur la distribution des vers parasites dans les poissons marins. Arch. Sci. Nat. 16: 365. (Helminthes)
1888. Ein weiterer Zwischenwirt des Bothriocephalus latus. CB. Bakt. Parasit., 3: 2; 41. (Cestoda)
1890. Erster Beitrag zur Parasiten-Fauna von Trutta salar. Verh. Ges. Basel, 9: 1-62. (General)
1890. Ueber Bothriocephalen larven in Trutta salar. Centralb. fur Bakter. und Parasit., 7: 383-396; 435-439. (Cestoda)
1891. Die Parasitenfauna von Trutta salar. Centralb. fur Bakten. und Parasit. 10: 694-699; 738-745; 792-801; 829-838. (General)
1892. Parasiten der Susswasser fische. In: Die Tier und Pflanzenwelt des Susswassers. v.O. Zacharias. 2 (General)
1896. Zur Faunistik der parasitischen Wurmer von Susswasser fischen. Centralb. fur Bakter. und Parasit. 19: 772-784; 815-825. (Helminthes)
1896. Die Verbreitung parasitischer Wurmer in Susswasser fischen. Act. Soc. Helvet., 79: 141-143. (Helminthes)
1899. Erste Beitrag zur Parasitenfauna von Trutta salar. Verhandl. der Naturf. Gesell. in Basel. 8: 761-785 (General)
1902. Marine Schmarotzer in Susswasser fischen. Verhandlungen der Naturforschenden Gesellschaft in Basel, 16: 118-157. (General)
1903. Die artischen Cestoden. Fauna Arctica. III (1): 1-32 (Cestoda)

Zschokke, F. and A. Heitz

1914. Entoparasiten aus Salmoniden von Kamtschatka. Rev. Suisse Zool. Geneve, 22: 195-256. (Helminthes)&(Protozoa)

Zupitza, M.

1909. Beitrag zur Kenntnis der Vogel-und Fischtrypanosomen Kameruns. Arch. Schiffshyg. Leipzig, 13 (3): 1-40. (Protozoa)

## ANONYMOUS REFERENCES

1897. A parasitic Crustacean on a flying-fish. Bull. Liverpool Museum,  
1: 23-24. (Pennella exocoetl) (Crustacea)
1904. A method of destroying or preventing the growth of algae and  
certain pathogenic bacteria in water supplies. U. S. Dept. Agric.,  
Bureau of Plant Industry Bulletin 64. (Miscellaneous)
1905. Copper as an algicide and disinfectant in water supplies.  
U. S. Dept. Agric., Bureau of Plant Industry Bulletin 76. (Miscellaneous)
1916. The Feathers of the Flying Fish. Agricultural News,  
West Indies. 15 (360): 63. (Crustacea)





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